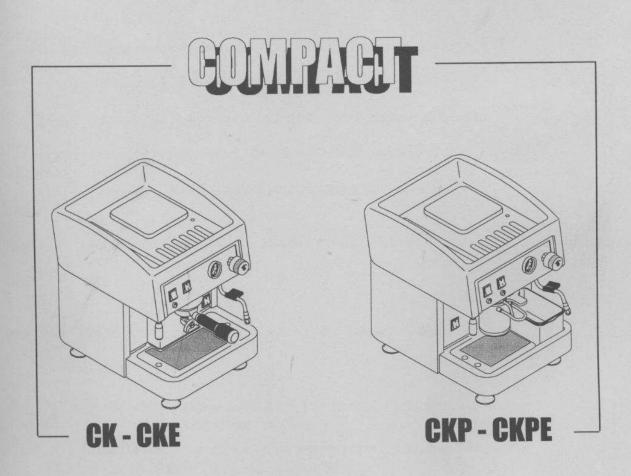
MACCHINA PER CAFFE' ESPRESSO
CAFETERA EXPRES
MACHINE A CAFE ESPRESSO
ESPRESSO COFFEE MACHINE
ESPRESSO - KAFFEEMASCHINE



Manuale d'uso e manutenzione per l'UTENTE

Manual de uso y mantenimiento para el USUARIO

Notice d'emploi et d'entretien pour l'USAGER

Use and maintenance manual for the USER

Bedienungs - und Wartungsanweisungen für den BENUTZER

### ENGLISH

### **ENGLISH**

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### 1. GENERAL WARNINGS

### READ THIS MANUAL THROUGH CAREFULLY and thoroughly before using the machine.

The espresso coffee maker you have just purchased is designed and made with innovative methods and technologies that guarantee quality and reliability over time.

This manual is a guide to the advantages of having chosen this product. You will find some useful tips to get the most out of the coffee maker, how to keep it in perfect condition and what to do should any difficulties arise.

Keep this manual in a safe place. Should you lose it ask the manufacturer for another copy.

### ENJOY READING ... AND YOUR CUPS OF COFFEE

### HOW TO USE THIS MANUAL

The manufacturer reserves the right to make any improvements to the product. It is hereby guaranteed that this manual reflects the machine's technical condition at the time it was sold.

We would be delighted to receive any suggestions you may have to improve the machine or the manual.

### WARNINGS

- · After having removed the packaging, make sure the machine is not damaged in any way; if you have any doubts do not use it and call your dealer immediately.
- Do not leave any packaging where children can get hold of it as it could be a potential hazard source. Keep the packaging while the guarantee is valid.
- Before using the machine, make sure the values on the rating plate correspond to those of the electricity mains. You will find the plate either on the front or side panel of the machine.
- Installation must be in compliance with current safety regulations and carried out by people with an adequate knowledge or by qualified mechanics. If the machine is installed incorrectly it could cause harm to people or animals or damage to things.
- This machine is only completely safe when it is connected to an effective earth system, made as established by current safety regulations. It is important that you check the earth connection and, if you have any doubts, ask a qualified electrician to come and check it over. The manufacturer cannot be held responsible for any damage caused by an incorrect earth connection.
- Make sure the mains rating can supply the maximum power required and indicated on the machine's rating plate. If you have any doubts please ask a qualified electrician who shall verify that the cross section of the mains wires is suitable for the maximum power absorbed by the machine.
- When installing the machine it is necessary to install a main switch too, as established by current safety regulations.
- We advise against using extension leads or adapters. If it is absolutely necessary to use them, use only simple or multiple adapters and the extension leads must comply with safety standards. Never exceed the capacity indicated on the adapter or extension lead or the maximum power indicated on the machine.
- This espresso coffee maker is designed to make hot drinks such as tea, hot milk and coffee. It must only be used for what it has been designed for. Any other use is considered improper and, hence, dangerous. The manufacturer cannot be held responsible for any damage that may be caused by an incorrect or unreasonable use.

- · When using an electrical appliance there are a few simple rules to remember to guarantee personal safety:
  - never touch the appliance if your hands or feet are wet or damp;
  - do not use extension leads in bathrooms or where there is a shower;
  - do not pull the lead out of the socket to disconnect the appliance;
  - do not leave the appliance outdoors in the rain, sun, etc.;
  - do not let children or incapable people use the appliance.
- · Always disconnect the appliance from the electricity mains (take the plug out) before carrying out any maintenance.
- To clean the appliance follow the instructions given in this manual.
- · If the appliance malfunctions or breaks down, turn it off and make no attempt to repair it.
- All repairs must be done only by an authorised assistance centre using original spare parts only. Failure to comply
  will compromise the safety of the appliance and the guarantee will no longer be considered valid.
- You must never replace the appliance's lead. If the lead is damaged, turn the machine off and call a professionally qualified electrician.
- Should you decide not to use the appliance anymore, it must be disconnected from the electricity mains and emptied
  of water.
   (Keep the appliance in a room where the temperature is never below 0°C).
- To guarantee that your machine works efficiently and properly you must follow the manufacturer's instructions and have the machine serviced periodically and the safety devices checked by a gualified electrician.
- Do not put your hands or other parts of your body near the coffee, steam or hot water spouts. The steam and hot water can scald or burn.
- When the coffee maker is working the steam and water spouts and filter holders are very hot and must be handled with extreme care only in the points specified.
- Any unauthorised tampering with any part of the coffee maker will invalidate the guarantee.



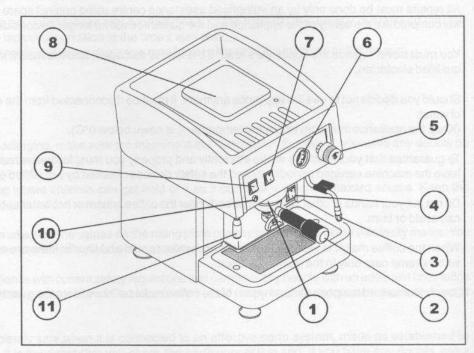
The user must have enough knowledge to work the machine properly. Do not do anything to the machine that could alter is functionality.

WHEN THE MACHINE IS WORKING REMEMBER THAT THE TANK CONTAINS STEAM AND WATER UNDER PRESSURE.

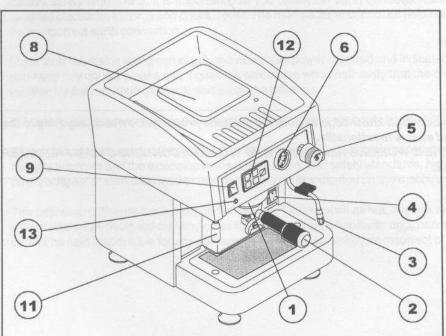
### 2. GENERAL DESCRIPTION

- 1. CK CKE coffee dispenser
- 2. Filter holder
- 3. Steam spout
- 4. On-Off switch
- 5. Steam knob
- 6. Boiler pressure gauge
- 7. CK coffee dispensing switch
- 8. Water tank cover
- 9. Hot water dispensing push button

- Water fill-up indicator (connected to the Water Mains)
  - No water indicator (connected to the internal tank)
- 11. Hot water spout
- 12. CKE push button panel
- 13. Coffee dispensing indicator
  - Programming indicator
  - Alarms indicator



CK



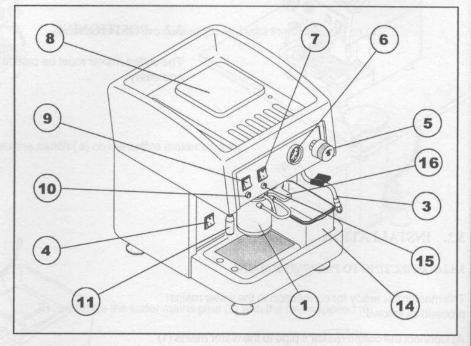
CKE

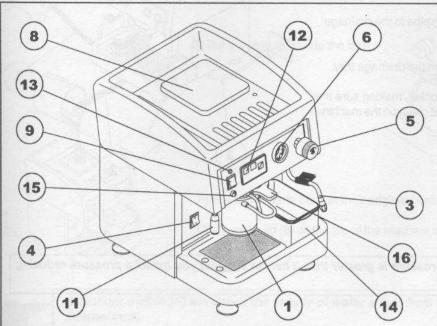
ENGLISH

- 1. CKP CKPE coffee dispenser
- 3. Steam spout
- 4. On-Off switch
- 5. Steam knob
- 6. Boiler pressure gauge
- 7. CKP coffee dispensing switch
- 8. Water tank cover
- 9. Hot water dispensing push button
- Water fill-up indicator (connected to the Water Mains)
  - No water indicator (connected to the internal tank)

- 11. Hot water spout
- 12. CKPE push button panel
- 13. Coffee dispensing indicator
  - Programming indicator
  - Alarms indicator
- 14. Used coffee tray
- 15. Coffee ready indicator
- 16. Lever to expel used coffee





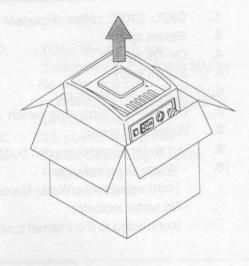


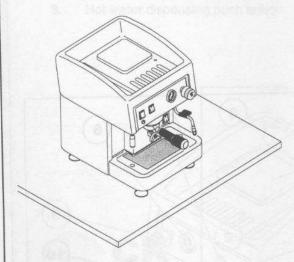
CKPE

### 3. PREPARING THE MACHINE

### 3.1 UNPACKING

Open the packaging, remove the internal protective covering and pull the coffee maker out. After having removed the packaging, make sure the machine is not damaged in any way; if you have any doubts do not use it and call your dealer immediately.





### 3.2 POSITIONING

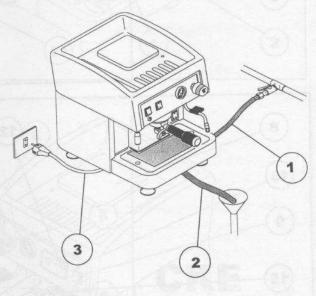
The coffee maker must be placed where it can be used properly and easily.

### 3.3. INSTALLATION

### 3.3.1 CONNECTING TO THE WATER MAINS

The machine is ready for connection to the water mains: proceed as follows:

- A) Connect the coffee maker's pipe to the water mains (1)
- B) Connect the coffee maker's drain pipe to the drainage system (2)
- C) Make a hole where the mark is on the drainage tray.
- D) Plug the coffee maker into the socket, making sure the supply voltage is the same as that given on the machine's data plate (3)



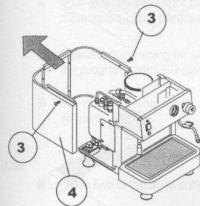


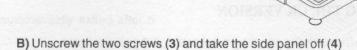
If the water mains pressure is greater than 3 bar we suggest you install a pressure reducing valve.

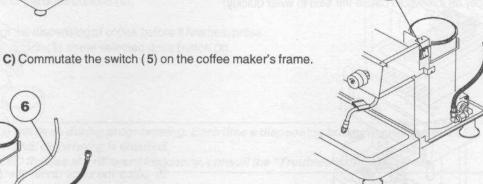
### 3.3.2 CONNECTING TO THE INTERNAL TANK

To connect the coffee maker to its internal tank proceed as follows:

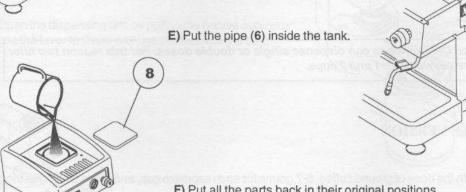
A) Unscrew the two screws (1) and remove the top of the machine (2)







D) Substitute the water mains pipe (7) with the one supplied (6)



F) Put all the parts back in their original positions.

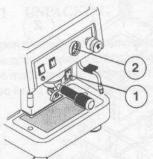
G) Open the lid (8) on the top of the machine and fill the tank with drinking water.



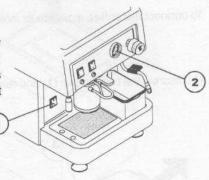
Attention: Switch (5) will select the supply of water either from the water mains or from the internal tank.

### 4. USING THE MACHINE

### 4.1 TURNING ON

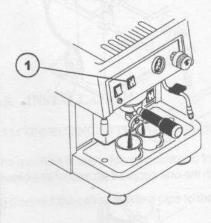


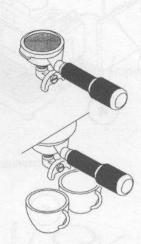
Turn the coffee maker on, once it has been properly prepared, with the switch on the front panel (1). Before using the machine you must wait a few minutes until the gauge on the front (2) shows the correct pressure (1-1,2 bar).



### 4.2 USING THE CK VERSION

- Fill the filter with the dose of ground coffee, 6-7 grams for each espresso cup, and press down with the press;
- Twist the filter holder up and round into the coffee dispenser making sure the filter edges are clean. Do not force the filter holder as this would cause the seal to wear quickly;





- place the cups under the coffee dispensing spouts;
- press the dispenser switch (1) on the front of the machine;
- 5) press the dispenser switch (1) again to stop.



The CK and CKE versions can dispense single or double doses. For this reason two filter holders are provided for 1 and 2 cups.

### 4.3 USING THE CKE VERSION

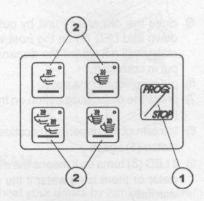
- 1) Fill the filter with the dose of ground coffee, 6-7 grams for each espresso cup, and press down with the press;
- 2) Twist the filter up and round into the coffee dispenser making sure the filter edges are clean. Do not force the filter as this would cause the seal to wear quickly;
- place the cup(s) under the coffee dispensing spout(s);

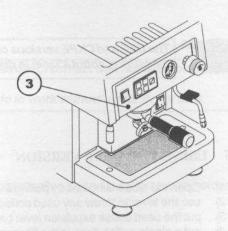
### PROGRAMMING

- Press the PROG (1) button on the panel for at least 5 seconds until the LED (3) turns on;
- 5) press one of the dose buttons (2);
- 6) once you have the right quantity of coffee and you wish to memorise it, press the dose button (2) the PROG button (1);
- repeat programming for all the dose buttons, making sure the programming LED (3) is still on;
- the programming mode is automatically exited after 5 seconds;



- 9) press one of the dose buttons (2);
- 10) to interrupt the dispensing of coffee before it finishes, press the STOP button (1) or the selected dose button (2).





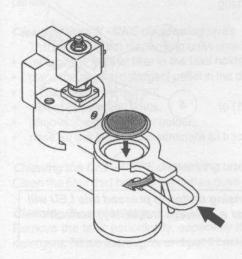


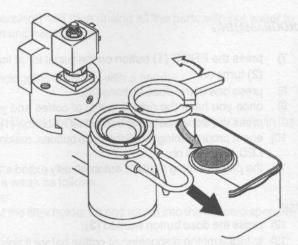
LED (3) will flash during programming. Each time a dispensing button is pressed this LED will stay on until dispensing is finished.

If the LED flashes at a different frequency, consult the "Troubleshooting" chapter.

### 4.4 USING THE CKP VERSION

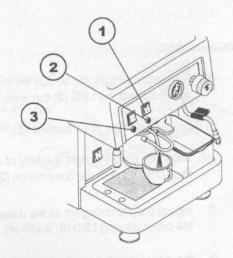
- 1) Open the dispensing unit by pulling the handle outwards;
- 2) use the lever to throw any used coffee into the tray;





- 3) put the used coffee expulsion lever back in position;
- put a single coffee dose in the filter (do not use a double coffee dose):

- 5) close the dispensing unit by pushing the handle right down and LED (2) on the front will turn on (the coffee maker will not work if the dispensing unit has not been put in correctly);
- 6) put a cup under the spout;
- 7) press the dispensing button on the front of the machine
- 8) to interrupt the dispensing of coffee before it finishes press button (1) again;
- 9) if LED (3) turns on it means the machine is filling up with water or there is no water if the machine is connected internally.





The CKP and CKPE versions can only dispense single doses as they take ready-to-use coffee doses measuring about 45 mm in diameter. Do not use doses larger than those specified above.

### 4.5 USING THE CKPE VERSION

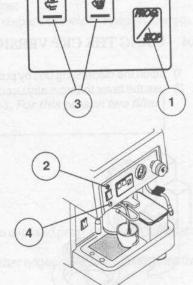
- Open the dispensing unit by pulling the handle outwards;
- 2) use the lever to throw any used coffee into the tray;
- 3) put the used coffee expulsion lever back in position;
- 4) put a single coffee dose in the filter;
- 5) close the dispensing unit by pushing the handle right down and LED (2) on the front will turn on (the coffee maker will not work if the dispensing unit has been incorrectly inserted);
- 6) put a cup under the spout;

### **PROGRAMMING**

- press the PROG (1) button on the panel for at least 5 seconds until LED (2) turns on;
- 8) press one of the dose buttons (3);
- 9) once you have the right quantity of coffee and you wish to memorise it, press the dose button (3) or the PROG button (1);
- 10) epeat programming for all the dose buttons, making sure the programming LED (2) is still on;
- 11) the programming mode is automatically exited after 5 seconds;

### USE

- 12) press the dose button wanted (3);
- 13) to interrupt the dispensing of coffee before it finishes, press button (1) or the selected dose button (3).



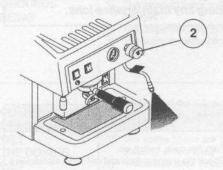


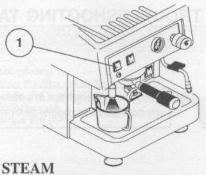
LED (2) will flash during programming. Each time a dispensing button is pressed this LED will stay on until dispensing is finished. If the LED flashes at a different frequency, consult the "Troubleshooting" chapter.

### 5. PREPARING HOT DRINKS

### 5.1 DISPENSING HOT WATER

You can have hot water for your drinks by pressing button (1). To interrupt dispensing simply release button (1).





### 5.2 DISPENSING STEAM

You can have steam to heat your drinks by turning the steam knob (2). The quantity of steam is adjusted by the extent this knob is turned.



Always handle the water and steam spouts with great care as direct contact with hot water or steam can hurt people and animals and damage things.

The coffee maker could be seriously damaged if it is made to work without water in the tank.

### 6. CLEANING AND MAINTENANCE

A few simple cleaning and maintenance jobs will keep your coffee machine hygienically safe and in perfect running order.

### Machine maintenance

Check the following parts regularly:

- pressure in the tank, which should be kept at around 1 1.2 bar;
- · wear of the filters in the CK and CKE versions, damaged filter edge and coffee dregs in the bottom of the cups.

### Cleaning the CK - CKE filters and filter holders

The filters and their holders must be cleaned every day in hot water. The best thing would be to leave them in soak in hot water over night to dissolve all coffee fat deposits.

We advise adding a sachet of the specific detergent (or its equivalent) and then rinsing all the parts with hot water to eliminate all traces of the detergent that would give the coffee an unpleasant taste.

### Cleaning the steam spout

Check the ends of steam spouts monthly, cleaning them and unclogging the holes with a needle.

### Cleaning the outside of the coffee maker

Clean the outside panels with a cloth dampened with warm water. Do not use abrasive detergents as they would ruin the panels.

### Cleaning the CK - CKE dispensing units

The insides of the dispensing units should be cleaned once a week as follows:

- · replace the normal filter in the filter holder with a dummy one;
- place the special detergent pellet in the dummy filter and twist the filter holder up and round into the coffee dispenser;
- · switch the dispenser on;
- · repeat this several times;
- remove the dummy filter holder;
- · rinse for the last time to eliminate all traces of the detergent that would give the coffee an unpleasant taste.

### Cleaning the CKP - CKPE dispensing units

Clean the filter that houses the coffee dose once a week.

### Cleaning the water tank

Remove the tank periodically, especially if the coffee maker has not been used for a long time, and wash it with a detergent. Rinse thoroughly and put it back in place making sure the probes and pipes are in their right place.

### 7. TROUBLESHOOTING TABLE



The jobs highlighted in bold type are to be carried out exclusively by authorised personnel. Always disconnect the machine from the electricity mains before doing any maintenance jobs.

PROBLEM	CAUSE	REMEDY
THE MACHINE IS NOT POWERED	1) The main turning on switch is on "0" 2) The electricity mains switch is on OFF or not working 3) Connection to the electricity mains is faulty	Turn the main switch on     Check the mains switch and call in an electrician in necessary     Check connection to the electricity mains
NO STEAM IS COMING FROM THE SPOUT	1) Too much water in the tank and water is coming from the steam spout 2) The heating element is faulty 3) The heating element protection is off and pressure on the gauge is 0 4) The spray is clogged.	Ask for technical assistance     Change the heating element     Ask for technical assistance     Clean it.
NO COFFEE BEING DISPENSED	No water from the mains or none in the tank     The solenoid valve coil is faulty     The pump has stopped     The gigleur is clogged     The unit's solenoid valve is clogged or dirty	1) Ask for technical assistance 2) Change the solenoid valve 3) Check the pump 4) Clean or change the gigleur 5) Clean or change the solenoid valve
WATER IS LEAKING	The drain is blocked     The drain pipe is either broken or detached	Check the drainage system     Check the connection between the drain pipe and the tray
THE ESPRESSO COFFEE IS COLD	The heating element is broken     The electrical connection is faulty     Lime scale in the exchangers or on the heating elements or in the internal water circuit	1) Change the heating element 2) Check the mains connection 3) Overhaul the machine
THE ESPRESSO COFFEE IS TOO HOT	Incorrect calibration of the pressure switch (too high)	Calibrate the pressure switch by turning the specific screw
COFFEE IS BEING DISPENSED TOO QUICKLY	The coffee beans are being ground too coarsely     The gigleur diameter is too big     The coffee dose is incorrect	Adjust grinding     Change the gigleur     Change the coffee dose

PROBLEM	CAUSE	REMEDY
COFFEE GROUNDS BEING	The coffee beans are being ground too finely     The filter is dirty (cleaning of the filters has been neglected)     The solenoid valve unit and/or gigleur is partly clogged     The dispensing unit is clogged     The pump is malfunctioning	1) Adjust grinding 2) Change the filter (clean filters regularly) 3) Change the gigleur and/or solenoid valve 4) Check the unit 5) Change the pump
COFFEE DREGS ARE WET	Drainage of the solenoid valve unit is clogged     The dispensing unit has still not reached the right temperature     The coffee beans are being ground either too	1) Clean the units drainage 2) Wait for the coffee maker to reach the right temperature 3) Adjust grinding
THE DOSE IS WET	coarsely or too finely 4) The coffee dose is incorrect	4) Change the coffee dose
PRESSURE VALUE SHOWN ON THE GAUGE IS WRONG	Gauge malfunctioning     Incorrect calibration of the pressure switch     The boiler is full of water	1) Change the gauge 2) Adjust pressure switch calibration 3) Check the water filling solenoid valve or the probe/earth connection or the electronic control unit
THE LED ON THE FRONT IS FLASHING SLOWLY CKPE	The piston fails to reach the dispensing position within the set time     The microswitch does not trigger	Check there is water from the mains or in the tank     Adjust the piston position microswitch
THE LED ON THE FRONT IS FLASHING AT A MEDIUM FREQUENCY CKE - CKPE	Connection of the volumetric doser is faulty     Connection of the push button panel is faulty     There is water/moisture on the volumetric doser     The volumetric doser has failed: when dispensing the doser LED does not flash     The coffee beans are being ground too finely	Check connection of the volumetric doser     Check connection of the push button panel     Remove the doser's connector, dry the contacts and reconnect     Change the heads of the volumetric doser     Adjust grinding
THE LED ON THE FRONT IS FLASHING AT A MEDIUM FREQUENCY CKE - CKPE	The check valve is losing pressure (short dose)     The discharge valve is losing pressure (short dose)     Water is leaking from the solenoid valve (short dose)	1) Check the check valve 2) Check the discharge valve 3) Clean or change the solenoid valve
THE LED ON THE FRONT IS FLASHING TOO QUICKLY CKE - CKPE	No water in the internal tank     The boiler water filling TIME OUT device triggers (2 min)	1) Fill the tank with water 2) See why the TIME OUT device triggered:     - probe or earth disconnected     - no water from the mains     Restore connection by turning the machine off and then back on.

### 8. LIST OF RISKS

Below is a list of risks the user of the coffee maker could come up against if the specific safety instructions are not followed (described in this manual).

### The appliance must be connected to an effective earthing system.

If this is not complied with the appliance could be a source of dangerous electrical shocks since it cannot discharge current dispersions to earth.

### Never remove the filter holder when the dispensing unit is working.

When the dispensing unit is working, the pressure inside it is very high. If you release the filter holder too early boiling water will burst out, burning you and those near you.

### Do not tamper with the appliance. Let only qualified personnel check the insides.

Tampering of any part of the machine by unqualified personnel will automatically invalidate the guarantee.

### Do not use running water for washing.

The use of pressurised water directly on the machine could seriously damage the electrical parts. Never use jets of water to clean any part of the appliance. Consult the "cleaning" chapter.

### Take care with the steam and hot water spouts

The steam and hot water spouts become very hot during use and as such are a hazard source. Handle these parts carefully. Never direct jets of steam of hot water on body parts.

### Do not carry out any jobs on the machine if it is electrically connected.

Before carrying out any job on the machine it must be turned off via the mains switch or the plug taken out. Never remove any of its panels if it is live.

### Never work on the water circuit unless it has been emptied.

Work on the hydraulic circuit and boiler is to be avoided if there are still water and pressure inside it. When pressure has dropped to zero, empty the boiler completely by unscrewing the fitting on the bottom.

If this is not done properly and if any part of the water circuit is opened, a sudden jet of hot, pressurised water could burst out.

### Using the appliance

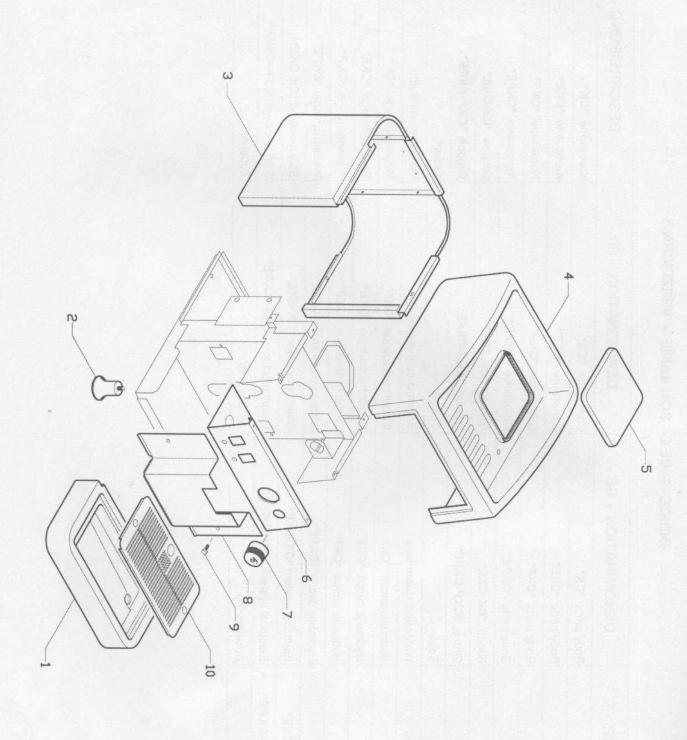
This espresso coffee maker is designed to make hot drinks. Any other use is considered improper and, hence, dangerous. Do not let children or incapable people use the appliance. The non observance of the rules and instructions described above could cause serious harm to people and animals or damage to things.



The manufacturer shall not be held responsible for any harm that could be done if the above is not complied with.

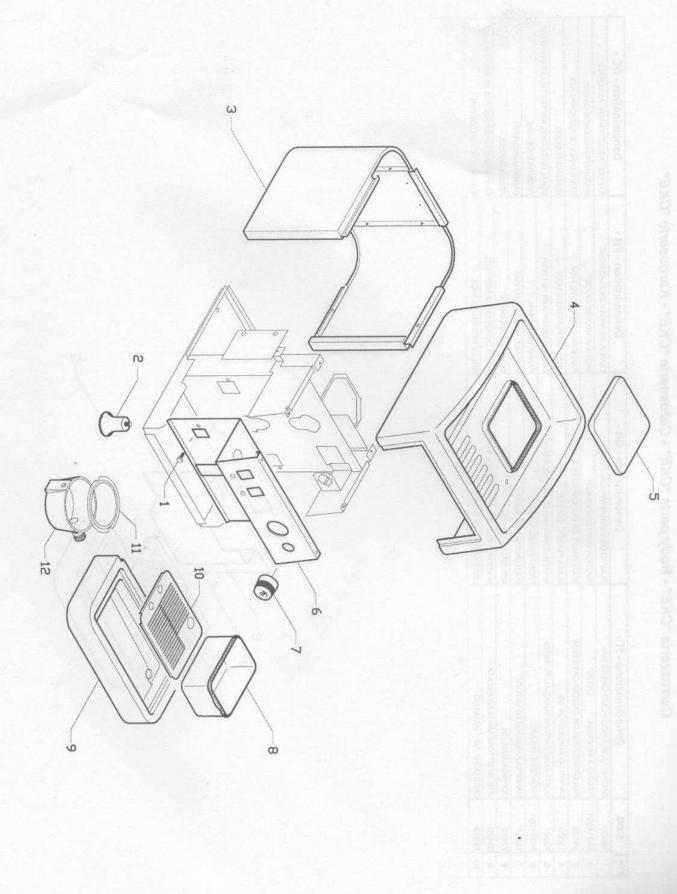
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Imp.idraulico *CK*	Hydraulic circuit *CK*	Circuit hydraulique *CK*	Wasser-anlage *CK*	9
Imp.idraulico *CKE*	Hydraulic circuit *CKE*	Circuit hydraulique *CKE*	Wasser-anlage *CKE*	10
Imp.idraulico *CKP*	Hydraulic circuit *CKP*	Circuit hydraulique *CKP*	Wasser-anlage *CKP*	12
Imp.idraulico *CKPE*	Hydraulic circuit *CKPE*	Circuit hydraulique *CKPE*	Wasser-anlage *CKPE*	14
Impianto elettrico *CK-CKE*	Electrical system *CK-CKE*	Circuit electrique *CK-CKE*	Strom-anlage *CK-CKE*	16
Impianto elettrico *CKP-CKPE*	Electrical system *CKP-CKPE*	Circuit electrique *CKP-CKPE*	Strom-anlage *CKP-CKPE*	17
Accessori	Accessories	Accessoires	Zubehör	18



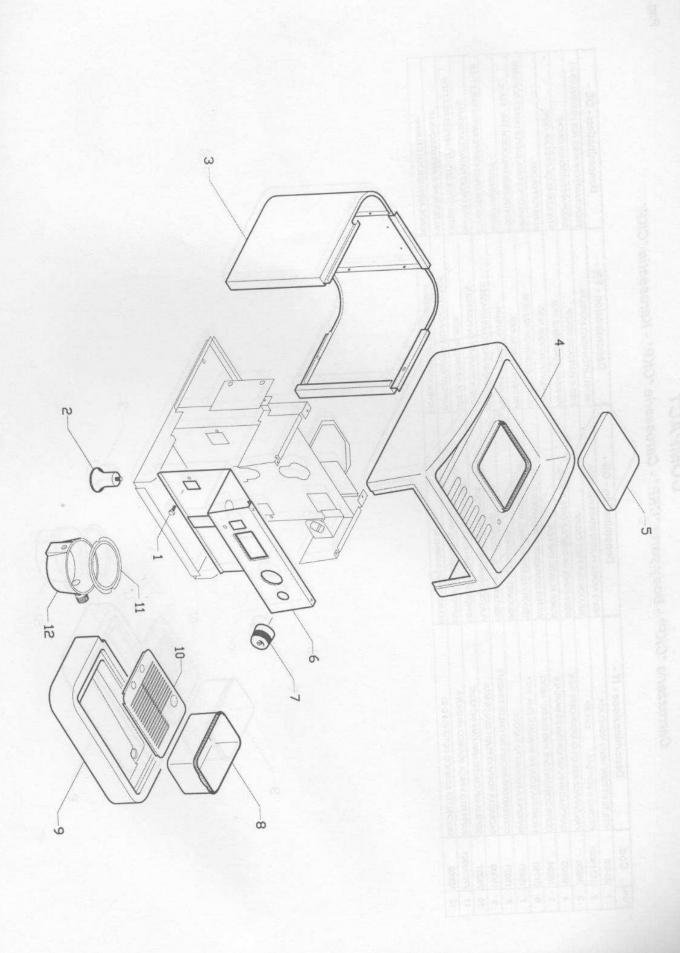
### Carrozzeria \*CK\* - Body parts \*CK\* - Carosserie \*CK\* - Karosserie \*CK\*

Pos.	Cod.	Denominazione - IT -	Denomination - GB -	Denomination - FR -	Denomination - DE
-	COOS	BACINEI I A SCARICO PI AST CIALDE MAN	PLASTIC DRAIN TRAY MANUAL PODS	CUVE A VIDANGER EN PLASTIQUE	
-	10000	Contract Contract of the Contr	SUCTION CLIB EOOT CK/CKP	PIED A VENTOLISE CK/CKP	
N	15314001	PIEDINO A VENTOSA CK/CKP	SOCION COL FOOL CINCIN	THE DESIGNATION OF CHARLES	
N .	חבתת	PAN CARROZ ASS CK-CKE/CKP-CKPE INOX	BODY PANEL CK-CKE/CKP-CKPE S.STEEL	PANNEAU CAROSSERIE INOX	
	45000	CARRELLO IN DI ASTICA '96	BLACK PLASTIC CAP FOR	CHAPEAU PLASTIQUE NOIR	
4	aznei	ON CEPTO MAI DIOLIGIA CO			-
O	15024	COPRI CONTENITORE H20 CIALDE NERO	WATER CONTAINER COVER PODS BLACK	COUVHE-RESERVOIR HZO NOIH	
50	71757	FRONTONE '96	FRONT PANEL '96	PANNEAU FRONTAL INOX	
1	17074	MANOPOLA RUBINETTO VAPORE	BULK UNIT STEAM KNOB -	POIGNEE ROBINET VAPEUR	
	10001		The carrier carrier carrier carrier carrier carrier	CONTRACTOR	
00	77876	COPRICALDAIA '96	BOILER COVER '96	COUVHE-CHAUDIERE	
٥	23420	VITE TE OTTONE M6x12 NICHELATA	M6x12 NICKEL-PLATED BRASS HEX. HEAD	VIS TH LAITON M6x12 NICKELEE	
5	10000	CEDICITATIVE '96' INOXILLIC	LOWER GRILL '96 S.STEEL	GRILLE INFERIEURE INOX	



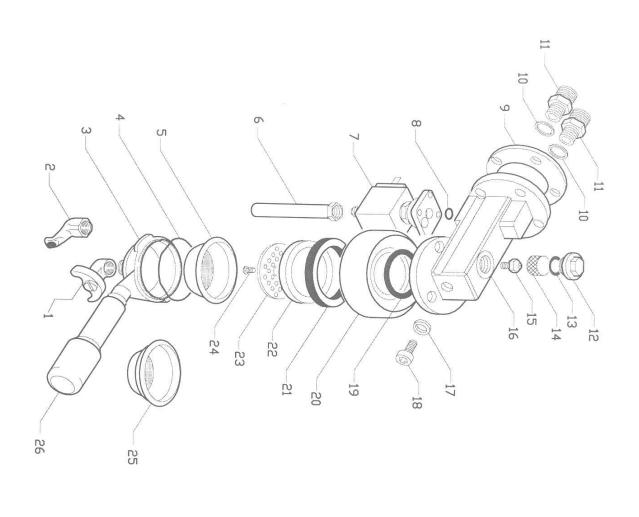
## Carrozzeria \*CKP\* - Body parts \*CKP\* - Carosserie \*CKP\* - Karosserie \*CKP\*

Pos.	Cod.	Denominazione - IT -	Denomination - GB -	Denomination - FR -	
-[	23420	VITE TE OTTONE M6x12 NICHELATA	M6x12 NICKEL-PLATED BRASS HEX. HEAD	VIS TH LAITON M6x12 NICKELEE	
2	15314001	PIEDINO A VENTOSA CK/CKP	SUCTION CUP FOOT CK/CKP	PIED A VENTOUSE CK/CKP	
	56530	PAN.CARROZ.ASS.CK-CKE/CKP-CKPE INOX	BODY PANEL CK-CKE/CKP-CKPE S.STEEL	PANNEAU CAROSSERIE INOX	
4	15005	CAPPELLO IN PLASTICA CIALDE MANUALE	BLACK PLASTIC CAP FOR	CHAPEAU PLASTIQUE NOIR	
n.	15004	COPRI CONTENITORE H20 CIALDE NERO	WATER CONTAINER COVER PODS BLACK	COUVRE-RESERVOIR H20 NOIR	
n (	71756	FRONT PULS CIALDE MANUALE CMA INOX	TOUCH PAD FRONT PANEL MAN. POD STEEL	PANNEAU FRONTAL INOX	
7	15251	MANOPOLA RUBINETTO VAPORE	BULK UNIT STEAM KNOB -	POIGNEE ROBINET VAPEUR	
0	1001	CONTENITORE RECUPERO CIALDE ESAUSTE	CONTAINER FOR USED PODS	CONTENEUR PASTILLES USAGEES	U)
(	10001		TO STATE OF THE PROPERTY OF TH	CONTRA VIDANCED EN DI ACTICLE	
9	15003	BACINELLA SCARICO PLAST.CIALDE MAN.	PLASTIC DRAIN TRAY MANUAL PODS	CUVE A VIDANGER EN PLASTIQUE	111
10	76337	GRIGLIA INF.CIALDE MAN.CMA INOX/LUC	LOWER GRILL MAN PODS CMA S.STEEL	GRILLE INFERIEURE INOX	
	77609001	SUPPORTO VASCA SCARICO MININOVA	SUPPORT ROUND DRAIN BASIN	SUPPORT CUVE A VIDANGER RONDE	ADE
12	15502	VASCHETTA SCARICO ROTONDA D 80	ROUND DRAIN BASIN D.80mm	CUVE A VIDANGER RONDE D.80mm	No.



## Carrozzeria \*CKPE\* - Body parts \*CKPE\* - Carosserie \*CKPE\* - Karosserie \*CKPE\*

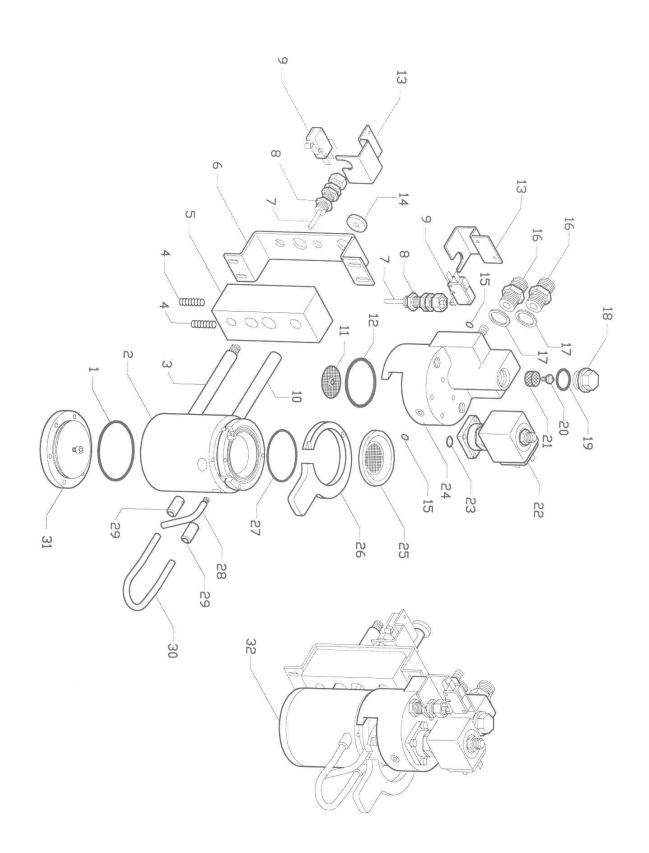
Pos. Cod.	Denominazione - IT -	Denomination - GB -	Denomination - FR -	Denomination - DE -
	WITE TE OTTONE MEXTS NICHELATA	M6x12 NICKEL-PLATED BRASS HEX. HEAD	VIS TH LAITON M6x12 NICKELEE	SECHSKANTSCHRAUBE AUS MESSING M6x12
1 20400	TO CONCRETE WOOD PROPERTY.			Sall Sall Sall Sall Sall Sall Sall Sall
2 15314001	PIEDINO A VENTOSA CKICKP	SUCTION CUP FOOT CK/CKP	PIED A VENTOUSE CK/CKP	SAUGNAPEFUSSCHEN CRUCKE
.001.1001			ממואוד מוויים מחסים היווים אוויים	STALL TARREST OF OKE
3 56530	PAN.CARROZ ASS CK-CKE/CKP-CKPE INOX	BODY PANEL CK-CKE/CKP-CKPE S.STEEL	PANNEAU CAROSSERIE INOX	STARLIATEL CA-CAR/CAT CATE
00000		DI ACK DI ACTIC CAR COR	CHAPEALL PLASTICIJE NOIB	KINSTOFFDECKE
4 15025	CAPPELLO IN PLASTICA CIALDE MANUALE	BLACK PLASTIC CAP FOR	CHATERO TERGEROUS NOIN	NONGLOTTORIGNER
	DODE DOCUMENTO CON DE NEDO	WATER CONTAINER COVER PODS BLACK	COUVRE-RESERVOIR H20 NOIR	BEHALTERDECKEL KAFFEETABLET.SCHWARZ
5 15024	COLDI COMICIANO CALLED CALLED		CALLED COUTA NOV	מאסיותה החודה מסויסיים
6 71756001	FRONT PULS CIALDE MAN. SAE CMA INOX	TOUCH PAD FRONT PANEL MAN. SAE STEEL	PANNEAU FRONTAL INOX	THON BEEN DE D'HOUNGON TOUT ONT TO
	TANCOO A DI IBINETTO VADOBE	BULK UNIT STEAM KNOB -	POIGNEE ROBINET VAPEUR	DAMPFHAHNGRIFF -
10201	SIDISOL OCCUPANTO STATE OF THE			200000000000000000000000000000000000000
8 15021	CONTENITORE RECUPERO CIALDE ESAUSTE	CONTAINER FOR USED PODS	CONTENEUR PASTILLES USAGEES	BEHALTER ERSONOPPIE NATTOCIADOCTICA
		TO THE TOWN IN THE PORCE	CINE A VIDANGER EN PLASTICITE	KAFFEETABLETTENALISI ASSCHALE
9 15003	BACINELLA SCARICO PLAST CIALDE MAN.	PLASTIC DRAIN TRAY MANUAL PODS	COVE A VIDANGED EN FLAGRICAGE	NAT TEC INDICE I ENVIOLE
10 76337	GRIGLIA INF.CIALDE MAN.CMA INOX/LUC	LOWER GRILL MAN. PODS CMA S. STEEL	GRILLE INFERIEURE INOX	UNIER-STARLGITTER KAFFEET ABLETTEN
			STIDDONT CHIVE A WIDANICED BONICE	HALTED DUNING ABELLIA
11 77609001	SUPPORTO VASCA SCARICO MININOVA	SUPPORT ROUND DRAIN BASIN	SUPPORT COVE A VIDANGER HONDE	HALTER HUNDE ABPLUSSONALLE
	WASSISTA SCABIOS BOTOMBA D 80	BOUND DRAIN BASIN D. BOmm	CUVE A VIDANGER RONDE D.80mm	RUNDE ABFLUSSCHALE D.80mm



COMPACT

### Gruppo \*CK-CKE\* - Group \*CK-CKE\* - Groupe \*CK-CKE\* - Gruppe \*CK-CKE\*

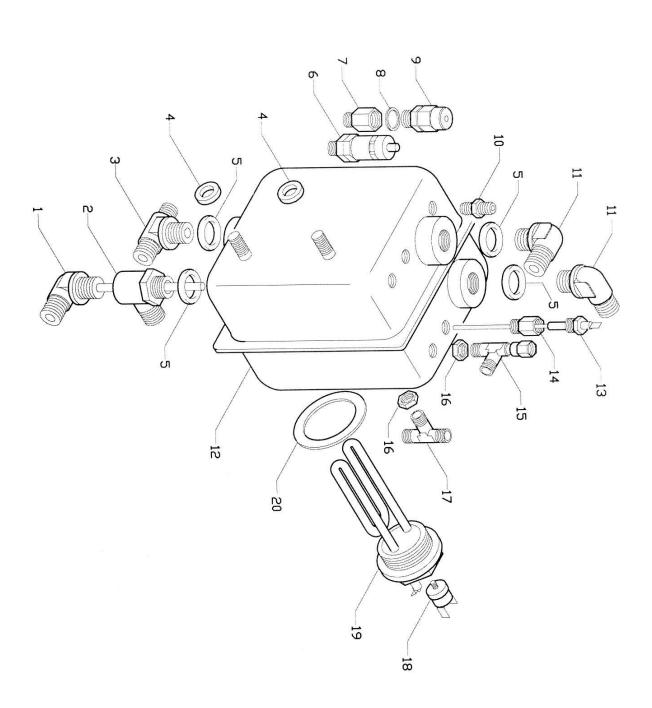
Pos.	Cod.	Denominazione - IT -	Denomination - GB -	Denomination - FR -	Denomination - DE -
-	27042	BECCUCCIO OTT/NI 2 TAZZE	2 CUPS BRASS/NICKEL SPOUT	BEC 2 TASSES LAITON/NICKEL	MESSING/NICK. SCHNABEL FUR 2 TASSEN
N	27032	BECCUCCIO OTT/NI 1 TAZZA LUNGO	BRASS SPOUT/NI 1 LONG CUP	BEC LAITON/NICKELE 1 TASSE LONG	AUSGUSS OTT/NI 1 TASSE LANG
ω	27304	PORTAFILTRO CMA	CMA FILTER SUPPORT	PORTE-FILTRE CMA	FILTERHALTERUNG CMA
4	27254	MOLLA FERMAFILTRO CMA D-1,4	FILTER CLAMP SPRING CMA D-1,4	RESSORT BLOQUE-FILTRE CMA D-1,4	FILTERHALTEFEDER CMA D-1,4
S	27176	FILTRO INOX 2 TAZZE 22 + CANALINO	2 CUP STAINLESS STEEL FILTER 22 + C	FILTRE INOX 2 TASSES 22 + RIGOLE	ROSTFREIER FILTER 2 TASSEN 22 + KAN
6	52000168	TUB.D-12 L.80 1-4GR	TUBE D-12 L.80 1-4GR	TUYAU D-12 L.80 1-4GR	ROHR D-12 L.80 1-4GR
7	18150	ELETTROVALVOLA GR. 110V 50-60Hz	GROUP SOLENOID VALVE 110/50-60	ELECTROVANNE GROUPE 110/50-60	GRUPPENMAGNETVENTIL 110/50-60
7	18151	ELETTROVALVOLA GR. 220/240V 50-60Hz	GROUP SOLENOID VALVE 220/240 50-60	ELECTROVANNE GROUPE 220/240 50-80	GRUPPENMAGNETVENTIL 220/240 50-60
œ	12305	GU OR 105 GR.ELETT.VITON VERDE 70SH	O RING SEAL 105 GREEN VITON SOLENOI	JOINT OR 105 GR. ELECT. VITON VERT	O-RINGDICHT, 105 GR. ELETT, VITON GRU
9	12000	GU FASIT 205 X GRUPPO COMP.89x3	GASKET KLINGERSIL4400xCOMP.GR. 89x3	JOINT KLINGERSIL4400 GROUPE COMPACT	DICHTUNG KLINGERSIL4400 COMP.GRUPPE
10	12153	GU CU 1/4 17x13.3x1.5	1/4 17x13.3x1.5 COPPER SEAL	JOINT CUIVRE 1/4 17x13.3x1.5	KUPFERDICHTUNG1/4 17x13.3x1.5
=	25716	RACCORDO 3/8×1/4	3/8x1/4 FITTING	RACCORD 3/8x1/4	ANSCHLUSS 3/8×1/4
12	25789	TAPPO GRUPPO EROGAZIONE	DISTRIBUTION GROUP CAP	BOUCHON GROUPE DEBIT	STOPFEN DER ABGABEGRUPPE
13	12303	GU OR 119 VITON TAPPO GRUPPO / VNR	CAP O RING GASKET 119	JOINT OR 119 POUR BOUCHON	OR DICHTUNG FUR STOPFEN 119
14	10252	FILTRO PER GRUPPO 10.5x13.5x11	GROUP FILTER 10.5x13.5x11	FILTRE POUR GROUPE 10.5x13.5x11	GRUPPENFILTER 10.5x13.5x11
15	10300	GIGLER OTT. x GRUPPO D 0.8	BRASS GROUP JET D.O.8	GICLEUR LAITON POUR GROUPE D.O.8	VERMESSINGTE GRUPPEDUSE D 0.8
16	25369	CORPO GRUPPO EROGAZIONE	DISTRIBUTION GROUP BODY	CORPS GROUPE DEBIT	KORPER DER ABGABEGRUPPE
17	12155	GU CU 8.5x5x1	COPPER GASKET 8.5X5X1	JOINT CU 8.5X5X1	CU DICHTUNG 8.5x5x1
18	23552	VITE TCEI INOX 5x10	STEEL SCREW TCCE 5X10	VIS INOX TCCE 5X10	STAHLSCHRAUBE TCCE 5x10
19	12304	GU OR 4187 GRUP.ER VITON VERDE 70SH	DISTRIBUTION GR. O RING GASKET 4187	JOINT OR4187 GR DEBIT MC/482	OR DICHTUNG FUR AUSGABEGRUPPE 4187
20	25250	ANELLO AGGANCIATORE CROMATO	CHROMED CLAMPING RING	SABOT CHROME	CHROM GRUPPENRING
21	12217	GU GOMMA S.COPPA 72x56x8 NORMALE	STANDARD SIZE FILTER SUPPORT RUBBER	JOINT CAOUTCHOUC SOUCOUPE 72x56x8 N	FILTERHALTER GUMMIDICHTUNG 72x56x8
22	25627	PORTADOCCETTA GRUPPO EROGAZIONE	WATER SPOUT UNIT SUPPORT	PORTE-DOUCHETTE GROUPE DISTRIBUTION	DUSCHTRÄGER VERSORGUNGSEINHEIT
23	27100	DOCCETTA GRUPPO ER 51.9	GROUP SHOWER PLATE 51.9	DOUCHETTE GROUPE ER 51.9	DUSCHE VERTEILEREINHEIT 51.9
24	23510	VITE TPS INOX 5x14 TAGLIO CACC.	5x14 STAINLESS STEEL FLATHEAD SCREW	VIS TPS INOX 5x14 DE TOURNE-VIS	SCHRAUBE TPS rostfrei5x14 SCHRAUBEN
25	27146	FILTRO INOX 1 TAZZA 19.5 + CANALINO	19.5 1 CUP STAINLESS STEEL FILTER +	FILTRE INOX 1 TASSE 19.5 + RIGOLE	ROSTFREIER FILTER 1 TASSE 19.5 + FÜ
26	15262	MANOPOLA PORTAFILTRO CMA + INS.M12	FILTERHOLDER KNOB + SCREW M12	POIGNEE PORTE-FILTRE + VIS M12	FILTERHALTERGRIFF + SCHRAUBE M12



COMPACI

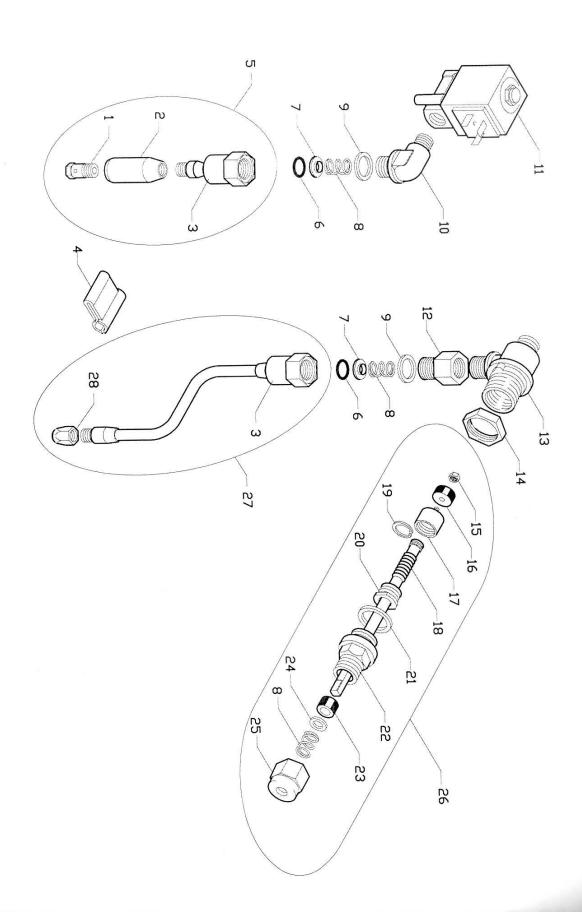
# Gruppo \*CKP-CKPE\* - Group \*CKP-CKPE\* - Groupe \*CKP-CKPE\* - Gruppe \*CKP-CKPE\*

			Denomination - FR -	Denomination - DE -
Pos. Cod.	Denominazione - IT -	Denomination - GD -		OR-DICHTUNG 2212 VITON
3	GU OR 2212 VITON	GASKET OR 2212 VII ON	m	ZYLINDER DER GRUPPE
	CILINDRO G.C.M. CASSETTO+ROTAZIONE	GROUP CYLINDER	CYLINDRE	UNTERE ZYLINDERFUHRUNG
3 27321005	STELO GUIDA INF.CILINDRO G.C.M	CYLINDER LOWER GUIDE BAH		GRUPPEFEDER CKP/CKPE
	MOLLA GRUPPO CKP/CKPE	GROUP SPRING CKP/CKPE		GRUPPE FUHRUNGBLOCK
	BLOCCHETTO GUIDA STELI G.C.M.	BLOCK GROUP GUIDE BARS		BLOCKFUHRUNG FUR GRUPPE KAFFEETABL.
5 2/060102	BLOCCHETTO GRP CIAL DE MANUALE	BEARING OF GUIDE BARS BLOCK		MICRO ANTRIEB CKP
6 77748	GUIDA BLOCCHELLO GAL CIALDE	ASSEMBLY OF MICROSWITCH OPERATION	Ì	ZYLINDERANHALTENNUTMUTTER
7 27078011	COMPLESSIVO ALIGINATION G.C.M.	CYLINDER CLAMPING NUT G.C.M.	ECHOU BLOCAGE CITEROTIC BOWN 161E	MIKROSCHALT, CROUZ.83161.8IW3+161E
8 27100913	DADO BLOCCAGGIO CILINDHO G.C.M.	M.SWITCH CROUZET 83161.8IW3+161E	MICROINTERR.CROUZ.83161.8IW3+161E	MINDOGOLDE COLOURS
9 18253	MICR.CROUZ.83161.8IW3+I01E D13.00	UPPER CYLINDER GUIDE BAR	GUIDE SUPERIEURE DU CYLINDRE	SIEB ELIB KAFFEFTABI ETTEGRUPPE 32Mm
10 27321004	STELO GUIDA SUP.CILINDAO G.C.M.	SHOWER OF GROUP PODS D.32 mm	DOUCHETTE GROUPE PASTILLES U.32111111	OR DICHTING A175 VITON
11 27103000	DOCCETTA GRUPPO CIALUE D.32 min	GASKET OR 4175 VITON	JOINT OR 4175 VITON	OH-DICTIONS THE STREET ABL
12 12300005	GU OR 4175 VITON	UPPER BRACKET GROUP MICROSWITCH	BRIDE SUPERIEURE MICRO DU GROUPE	HALIEBOGEE MICHO GROOT F. CO.
13 77749	STAFFA SUP.MICHO GHP.CIALDE MANGONEL	WASHER S.STEEL 20x4x5.5	RONDELLE INOX 20x4x5.5	COLUMN S SYSY1
14 27315	SPESS.X PULEGG. PIST INOX 20x4x3.5	COPPER GASKET 8.5X5X1	JOINT CU 8.5X5X1	ANSCHI USS 3/8x3/8 GAS
15 12155	GU CU 6.3x3x1	3/8x3/8 GAS FITTING	RACCORD 3/8X3/6 GAZ	KI DEEEDIICHTIING 3/8 22x17x1.5
16 25687	HACCOHDO 3/8x3/8 GAS	3/8 22x17x1.5 COPPER SEAL	JOINT CUIVHE 3/8 ZZX1/X1.3	STOPEEN FUR AUSGARBENGRUPPE
17 12154	GU CU 3/8 ZZXI/XI.3	DISTRIBUTION GROUP CAP	BOUCHON GROUPE DEBIT	OB DICHTLING FUR STOPFEN 119
18 257891	TAPPO GRUPPO ENOGAZIONE OTOMICO	CAP O RING GASKET 119	JOINT OR 119 POUR BOUCHON	CITED TE GELIPPEDUSE D 0.8
19 12303	GU OR 119 VITON TAPPO GRUPPO / VNH	BBASS GBOUP JET D.0.8	GICLEUR LAITON POUR GROUPE D.0.8	VEHMESSING E GROTT COOCE
20 10300	GIGLER OTT. x GRUPPO D 0.8	GBOI DE EIL TER 10.5x13.5x11	FILTRE POUR GROUPE 10.5x13.5x11	GRUPPENTILIEM 10.3×13.3×11
21 10252	FILTRO PER GRUPPO 10.5x13.5x11	CROUB SOLENOID VALVE 110/50-60	ELECTROVANNE GROUPE 110/50-60	GRUPPENMAGNET VENTIL TO COMO
22 18150	ELETTROVALVOLA GR. 110V 50-60Hz	GROUP SOI ENOID VALVE 220/240 50-60	ELECTROVANNE GROUPE 220/240 50-60	GRUPPENMAGNET VENTIL 220/240 30 00
	ELETTROVALVOLA GR. 220/240V 50-60Hz	GROOT GOLLING GREEN VITON SOLENOI	JOINT OR 105 GR. ELECT. VITON VERT	O-RINGDICHT, 105 GH.ELETT. VITION CITO
	GU OR 105 GR.ELETT.VITON VERDE 70SH	O HING SEAL ISS CITETY	TETE DE REACTION	GRUPPEREAKTIONKOPF
		GROUP REACTION TEN	FILTRE POUR PASTILLES - 20 TROUS	FILTER FUR KAFFEETABLETTEN
-1-		POD FILTER 20 HOLES	CHASSE-PASTILLES	GRUPPEAUSZIEHVORRICHTUNG LABL.
		GROUP POU HEMOVEN	JOINT OR SOUS-FILTRE DU GROUPE	OR-DICHTUNG UNTERFILTER GRUPPE CKP
		GASKET OR UNDER GHOUP FILTER CAP	BEC SOBTIE CAFE	KAFFEEAUSLASSVORICHTUNG
$\perp$		COFFEE OUTLET SPOUT	COOLINITE POIGNEE DU GROUPE PASTILLE	GRIFFLAGER GRUPPE CKP/CKPE
		GROUP HANDLE BUSH CKP/CKPE	BOIGNEE DII GROUPE A PASTILLE	GRIFF DER GRUPPE FUR KAFFEETABLETTE
		GROUP HANDLE	COLVERCIE INE CYLINDRE DU GROUPE	DECKEL FUR GRUPPEZYLINDER
		LOWER CAP OF GROUP CYLINDER	000	GRUPPE FUR KAFFEETABLETTEN
30 2722000			GBOLIDE A PASTILLE	9



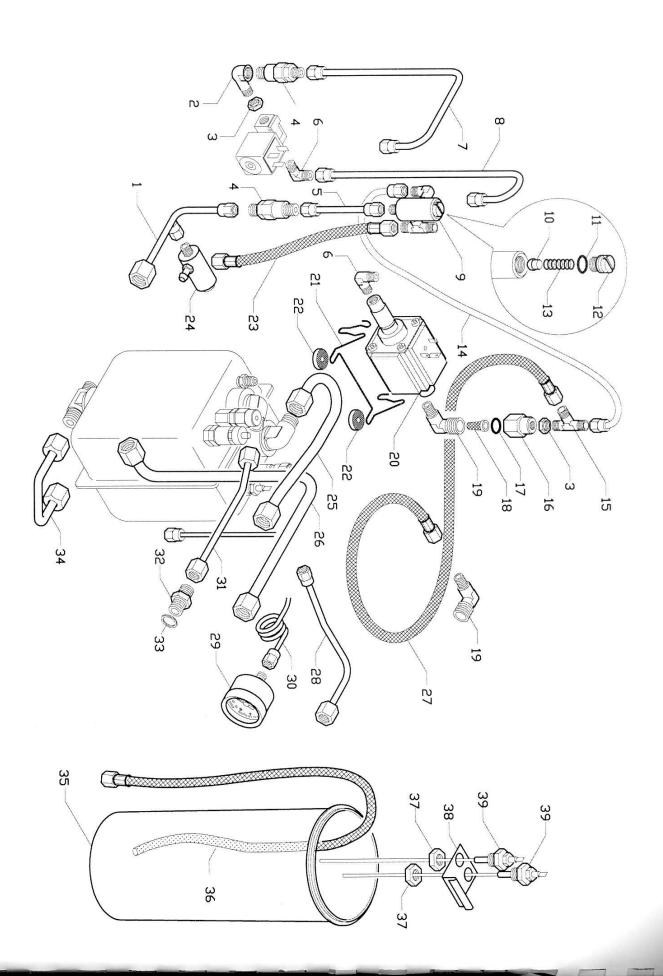
### Caldaia - Boiler - Chaudiere - Kessel

TURB.De L100 WE + CO18	Poe	202	Denominazione - IT -	Denomination - GB -	Denomination - FR -	Denomination - DE
152002012   TUBLD 6 L.100 WF + CO 18	Pos.	Coa.	Dellollillazione	DEE D-81 100	TUYAU D.6 L.100	KANN.D-6 L.100 WE+ CO 18
43020   DISTANZIALE POMPA   PMP SPACEH     43033   RACCORDO 398/38/14 TT     43034   RACCORDO 398/38/14 TT     52770   SPESSORE GRUPPO LEVETTA     62770   SPESSORE GRUPPO LEVETTA		52002012	TUB.D-6 L.100 WE + CO 18	ייייי אייייייייייייייייייייייייייייייי	ENTRETOISE POMPE	PUMPENENTFERNUNGSSTUCK
43033   PACCORDO 386/38X1/4 T	2	43020	DISTANZIALE POMPA	PUMP SPACER	ENIDELOGE COM C	ANSCHLUSS3/8x3/8x1/4 T
Description   Lever group Hickness   Lever group Gu Cujalim 38 22477.3     12101   GU CUJALIM 38 22477.3   Superior group   Superior group Gu Cujalim 38 22477.3     12167   GU CUJALIM 38 22477.3   Superior group Gu Cujalim 38 22477.3     12168   GU CUJALIM 38 22477.3   Superior group Gu Cujalim 38 22477.3     12169   VALVOLA DI SICUREZZA 18 VAPI COMP   Superior group Gu Cujalim 47.18     12163   GU CUJALIM 38 22477.3   Superior group Gu Cujalim 47.18     12163   GU CUJALIM 38 22477.3   Superior group Gu Cujalim 47.18     12163   GU CUJALIM 38 22477.3   Superior group Gu Cujalim 47.18     12163   GU CUJALIM 38 22477.3   Superior group Gu Cujalim 47.18     12163   GU CUJALIM 38 22477.3   Superior group Gu		43033	RACCORDO 3/8x3/8x1/4 T	3/8x3/8x1/4 T FITTING	HACCORD STONE A LEVICED	HERFI GRUPPIGE DICKE
12101   GU CUIALIM 3/8 22x17/3   3/8 22x17/3   FEEDER/COPPER SEAL   JOINT COUNTED ALM 3/8 22x17/3     20357   VALVOLA DI SICUREZZA 1/8 VAP/ COMP   STEAM/ SAFETY VALVE 1/8   CLAPET DE SUPERIEN I/8 VAPEUR/COMPACT     25743   RIDUZIONE 1/4Fx//8M V.A.R.   REDUCTION 1/4Fx//8M V.A.R.   ANTI-EDDY VALVE V.A.R.   JOINT CUIVRE 1/4 1/x13.3x1.5     12153   GU CU 1/4 1/x13.3x1.5   ANTI-EDDY VALVE V.A.R.   ANTI-EDDY VALVE V.A.R.   JOINT CUIVRE 1/4 1/x13.3x1.5     12154   RACC. DIR.D.4 1/8x1/8 CON L.5 1106/18   STRAIGHT FITTING DA 1/8x1/8 CONICAL   SOUPARE ANTI-DEPRESSION V.A.R.     22210   RACC. CORD. D.4 1/8x1/8 CON L.5 1106/18   STRAIGHT FITTING DA 1/8x1/8 CONICAL   RACC. DROIT DA 1/8x1/8 CONICAL     43034   RACC. CORD. J. 1/8x1/8 CON L.5 1106/18   STRAIGHT FITTING DA 1/8x1/8 CONICAL     43052   RACCORD. J. 1/8x1/8 CON L.5 1106/18   STRAIGHT FITTING DA 1/8x1/8 CONICAL     43052   RACCORD. J. 1/8x1/8 CON L.5 1106/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1106/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1006/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1006/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1006/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1006/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1006/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1006/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1006/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1006/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1006/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1006/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1006/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1006/18   SOUPARE ANTI-DEPRESSION V.A.R.     43052   RACCORD. J. 1/8x1/8 CON L.5 1	4	25770	SPESSORE GRUPPO LEVETTA	LEVER GROUP THICKNESS	EPAISSEON GROOTE O CENTER	KLIBEEBBICHTIING/SPEIS 3/8 22x17x3
20357   VALVOLA DI SICUREZZA 1/8 VAP/ COMP   STEAM/ SAFETY VALVE 1/8   CLAPET DE SURETE 1/8 VAPEUR/COMPACT     20357	n	10101	GU CU/ALIM 3/8 22x17x3	3/8 22x17x3 FEEDER/COPPER SEAL		NOT CHOOSE OF COMME
20357   VALVOLA DI SIOUHEZZA 1/8 VAR.   REDUCTION 1/4FX/18M V.A.R.   REDUCTION 1/4FX/18M V.A.R.   REDUCTION 1/4FX/18M V.A.R.   REDUCTION 1/4FX/18M V.A.R.   SOUPARE 1/4 17X13.3x1.5	U	12101	CO CONTENT OF THE PROPERTY OF	STEAM/ SAFETY VALVE 1/8		DAMPF/ SICHERHEITSVENTIL 1/8
25743   RIDUZIONE   1/4Fx1/8M V.A.R.   HEDOLON   1/4Fx1/33x1.5   JOINT CUIVRE   1/4 17x13.3x1.5     12153   GU CU 1/4 17x13.3x1.5   GU PER   SEAL   JOINT CUIVRE   1/4 17x13.3x1.5     12154   CONTROL   1/4 17x13.3x1.5   COPPER SEAL   JOINT CUIVRE   1/4 17x13.3x1.5     12155   GU CU 1/4 17x13.3x1.5   GU PER   1/4 17x13.3x1.5   COPPER SEAL   JOINT CUIVRE   1/4 17x13.3x1.5     12156   GU CU 1/4 17x13.3x1.5   GU PER   1/4 17x13.3x1.5   COPPER SEAL   JOINT CUIVRE   1/4 17x13.3x1.5     12157   CONTROL   1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	6	20357	VALVOLA DI SICUHEZZA 1/8 VAP/ COMP	DID IN TAIN A PART OF THE PART	REDUCTION 1/4Fx1/8M V.A.R.	REDUKTION 1/4Fx1/8M V.A.R.
12153   GU CU 1/4 17x13.3x1.5   GU CU A.R.	7	25743	RIDUZIONE 1/4Fx1/8M V.A.R.		IOINIT CHIVRE 1/4 17x13 3x1.5	KUPFERDICHTUNG1/4 17x13.3x1.5
56150         VALVOLA ANTIRISUCCHIO V.A.R.         ANTI-EDDY VALVE V.A.R.         SOUPRE ANTIGOTATION           23210         RACC.DIR.D4 1/8x1/8 CONL.5 1100618         STRAIGHT FITTING D4 1/8x1/8 CONICAL         RACC.DIR.D4 1/8x1/8 TUYAU H2O         RACC.DRD 1/1 1/8x1/8x1/8 TUYAU H2O         RACC.DRD 1/1 1/8x1/8x1/8 TUYAU H2O         RACC.DRD 1/1 1/8x1/8x1/8 TUYAU H2O         RACC.DRD	8	12153	GU CU 1/4 17x13.3x1.5	1/4 17x13.3x1.5 COPPEH SEAL	CONTRACT ANTI DEBBESSION V A B	VENTIL UNTERDRUCKSFREI V.A.R.
23210         RACC.DIR.D4 1/8x1/8 CONL.5 1100618         STRAIGHT FITTING D4 1/8x1/8 CONICAL         HACC. DHOIL 14 1/8x1/8 ACCORD A COUDE 3/8x1/4 TUYAU H2O         HACC. DHOIL 14 1/8x1/8 ACCORD LATON T. 3/8         HACC. DHOIL 14 1/8x1/8 ACCORD T. 3/8         HACCORD T.	9	56150	VALVOLA ANTIRISUCCHIO V.A.R.	ANTI-EDDY VALVE V.A.R.		GERADER ANSCHLUSSDA 1/8x1/8 MIT L 5
A3034   RACC GOMITO 3/8X1/4 X TUBO H2O/VAP.   ELBOW CONNEC.3/8x1/4/XH2O/STEAM PIPE   RACCORD A COUDE 3/8x1/4 TUYAU H2O/	3	23210	RACC.DIR.D4 1/8x1/8 CON L.5 1100618	STRAIGHT FITTING D4 1/8x1/8 CONICAL		CITE OF THE PROPERTY OF THE PR
A3034   A3052   AACCORDO 3/8 L   CONNECTOR 'L' 3/8   AACCORD L' 3/8     A3052   RACCORDO 3/8 L   CALDAIA MINI NOVA 2 SCAMBIATORI   BOILER MINI NOVA 2 EXCHANGERS   CHAUDIERE MINI NOVA 2 ECHANGEURS     A20251   SONDA LIVELLO TL 10/B L125 900900   TL 10/B L125 900000 LEVEL PROBE   JAUGE TL 10/B L125 900000     22742   RIDUZIONE 1/8/MX1/8F SONLIV.COMP.   REDUCTION 1/8/MX1/8F   REDUCTION 1/8/MX1/8F     23195   RACC.OTT.'T' ORIENT. SO3600-A-6-6   BRASS FITTING 'T' SO3600-A-6-6   RACCORD LAITON 'T' SO3600-A-6-6     23395   DADO 1/8 MANOMETRO   BRASS CONNECTOR 'T 1/8/X1/8/X1/8   RACCORD LAITON 'T' 1/8/X1/8/X1/8     23211   RACC.OTT.'T' 1/8/X1/8/X1/8   SAFETY CUT-OUT 32455 RF-JL40 24G3   CLICSON 32455 RF-JL40 24G3     20304   TERMOSTATO SAL-RES.135G   SAFETY CUT-OUT 32455 RF-JL40 24G3   CLICSON 32455 RF-JL40 24G3     20304   TERMOSTATO SAL-RES.135G   SAFETY CUT-OUT 32455 RF-JL40 24G3   CLICSON 32455 RF-JL40 24G3     20304   RESISTENZA MATASSA 1"1/4 220/1300W   HEATING ELEMENT 1"1/4 110V 1200W   RESISTANCE ELEC. 1"1/4 110V 1200W   RESISTANCE ELEC. 1"1/4 220V 1300W     17200   RESISTENZA MATASSA 1"1/4 230/1300W   HEATING ELEMENT 1"1/4 220V 1300W   RESISTANCE ELEC. 1"1/4 220V 1300W     17201   RESISTENZA MATASSA 1"1/4 230/1300W   TEFLON GASKET ELEMENT/EXCH. 58x43x2   JOINT TEFLON RESISTECHANG. 58x43x2	: [	10004	BACC GOMITO 3/8×1/4 X TUBO H2O/VAP	ELBOW CONNEC.3/8x1/4xH2O/STEAM PIPE		KNIEANSCHLOSS LOCK 3/8×1/4 FOR H2O/0
43052   HACCOHU Jose	=	43034	TACC GOVERNO	CONNECTOR 'L' 3/8	RACCORD 'L' 3/8	FITTING 'L' 3/8
ALDAIA MINI NOVA 2 SCAMBIATORI   DOUERN MINI NOVA 2 SCAMBIATORI	=	43052	HACCOADO Sio L	DOIL ED MINI NOVA & EXCHANGERS	CHAUDIERE MINI NOVA 2 ECHANGEURS	KESSEL MINI NOVA 2
20251   SONDA LIVELLO TL 10/B L125 900900	12	62601	CALDAIA MINI NOVA 2 SCAMBIA I CHI	COLLEGE WHAT TO CARE TO COLLEGE	1000000 TI 10/R1 125 900000	PEGELFÜHLER TL 10/B L125 900000
25742 RIDUZIONE 1/8/MX1/8F SON.LIV.COMP. REDUCTION 1/8/MX1/8F REDUCTION	13	20251	SONDA LIVELLO TL 10/B L125 900900	IL 10/8 L125 900000 LEVEL PHOSE	DISTRICTION 1/00Ac1/8E	REDUKTION 1/8Mx1/8F
23195 RACCOTT.TORIENT. SO3600-A-6-6 23195 RACCOTT.TORIENT. SO3600-A-6-6 23295 DADO 1/8 MANOMETRO 23291 RACCOTT.TORIENT. SO3600-A-6-6 23291 RACCOTT.TORIENT. SO3600-A-6-6 23211 RACCOTT.TORIENT. SO3600-A-6-6 23211 RACCOTT.TORIENT. SO3600-A-6-6 23211 RACCOTT.TORIENT. SO3600-A-6-6 23211 REMOSTATO SAL RES. 135G 20304 TERMOSTATO SAL RES. 135G 20304 RESISTENZA MATASSA 111/4 120/1200W 20304 RESISTENZA MATASSA 111/4 120/1200W 20304 RESISTENZA MATASSA 111/4 120/1200W 20304 RESISTENZA MATASSA 111/4 230/1300W 20304 RESISTENZA MATASSA 11	14	25742	RIDUZIONE 1/8Mx1/8F SON.LIV.COMP.	REDUCTION 1/8Mx1/8F	HEDOCTION TOWNS TO	MESSING FITTING 'T' SO 3500-A-S-S
25395 DADO 1/8 MANOMETRO 1/8 NUT GAUGE ECROU 1/8 MANOMETRO ECROU 1	n I	00105	BACC OTT "T" OBJENT, SO3600-A-6-6	BRASS FITTING 'T' SO3600-A-6-6	RACCORD LAITON 'T' SO3600-A-6-6	MESSING FILING 1 OCCOOL-A-0-0
23311 RACCOTI. TT 1/8x1/8x1/8 30006 BRASS CONNECTOR TT 1/8x1/8x1/8 23211 TERMOSTATO SAL RES. 135G SAFETY CUT-OUT 32455 RF-JL4U 24G3 CLICSON 32455 RF-JL4U 24G3 20304 RESISTENZA MATASSA 1"1/4 120/1200W HEATING ELEMENT 1"1/4 110V 1200W RESISTANCE ELEC. 1"1/4 110V 1200W RESISTANCE ELEC. 1"1/4 220V 1300W RESISTANCE	-	20190	TO THE TOP OF THE TOP	1/8 NUT GAUGE	ECROU 1/8 MANOMETRE	MUTTER 1/8 MANOMETER
23211 RACC.OTT.TT 1/8x1/8x1/8 30006 BHASS CURVECTOR 1 100 1/2007  20304 TERMOSTATO SAL.RES.135G SAFETY CUT-OUT 32455 RFJL4U 24G3 CLICSON 32455 RFJL4U 24G3  20304 RESISTENZA MATASSA 1"1/4 120/1200W HEATING ELEMENT 1"1/4 110V 1200W RESISTANCE ELEC. 1"1/4 110V 1200W  17201 RESISTENZA MATASSA 1"1/4 230/1300W HEATING ELEMENT 1"1/4 220V 1300W RESISTANCE ELEC. 1"1/4 220V 1300W ALTERION VERGINE X RESISCA 58x43x2 TEFLON GASKET ELEMENT/EXCH. 58x43x2 JOINT TEFLON RESISTECHANG. 58x43x2	16	25395	DADO 1/8 MANOMETHO	77.00 CONNECTOD IT 1/9Y1/9Y1/9	BACCORD LAITON "T" 1/8X1/8X1/8	MESSING FITTING "T" 1/8×1/8×1/8
20304 TERMOSTATO SAL RES.135G SAFETY CUT-OUT 32455 RF.IL4U 24633 CLICGOW 2493 PT 92400 PT 924	17	23211	RACC.OTT."T" 1/8x1/8x1/8 30006	BRASS CONNECTOR 1 1/8×1/8×1/8	CHOOM SOARE DE HAIL SAGS	KI EMME HEIZKORPERSCHUTZ REJL4U 24G3
17200 RESISTENZA MATASSA 1"1/4 120/1200W HEATING ELEMENT 1"1/4 110V 1200W RESISTANCE ELEC. 1"1/4 110V 1200W RESISTANCE ELEC. 1"1/4 110V 1200W RESISTANCE ELEC. 1"1/4 220V 1300W RESISTANCE ELEC. 1"1/4 110V 1200W RESISTANCE ELEC. 1"1/4 220V 1300W RESISTANCE ELEC. 1"1/4 110V 120V 1	å	20304	TERMOSTATO SAL.RES.135G	SAFETY CUT-OUT 32455 RFJL4U 24G3	CLICSON 32400 REJU40 2400	WOOD THE TOTAL PROPERTY OF THE
17201 RESISTENZA MATASSA 1"1/4 230/1300W HEATING ELEMENT 1"1/4 220V 1300W RESISTANCE ELEC. 1"1/4 220V 1300W JOINT TEFLON RESISTECHANG. 58×43×2  TEFLON GASKET ELEMENT/EXCH. 58×43×2  JOINT TEFLON RESISTECHANG. 58×43×2	5 6	17000	BESISTENZA MATASSA 1"1/4 120/1200W	HEATING ELEMENT 1"1/4 110V 1200W	RESISTANCE ELEC. 1"1/4 110V 1200W	HEIZRORPER - 1/4 110V 1200VV
17201 HESISTERIAN WATERSON 177 EUR WATER	<u> </u>	1/200	DESISTENZA MATASSA 1"1/A 230/1300W	HEATING ELEMENT 1"1/4 220V 1300W	RESISTANCE ELEC. 1"1/4 220V 1300W	HEIZKORPER 1"1/4 220V 1300W
TT IN CTURN A DEC/CONTONE	19	17201	HEDIOLENEA MOLOGO - 177 FOOT CONTROL	TEFLON GASKET ELEMENT/EXCH. 58x43x2	JOINT TEFLON RESIST/ECHANG: 58x43x2	TEFLON DICHTUNG 58x23x2



# Rubinetti acqua e vapore - Water and steam taps - Robinets eau/vapeur - Wasser-dampfhahn

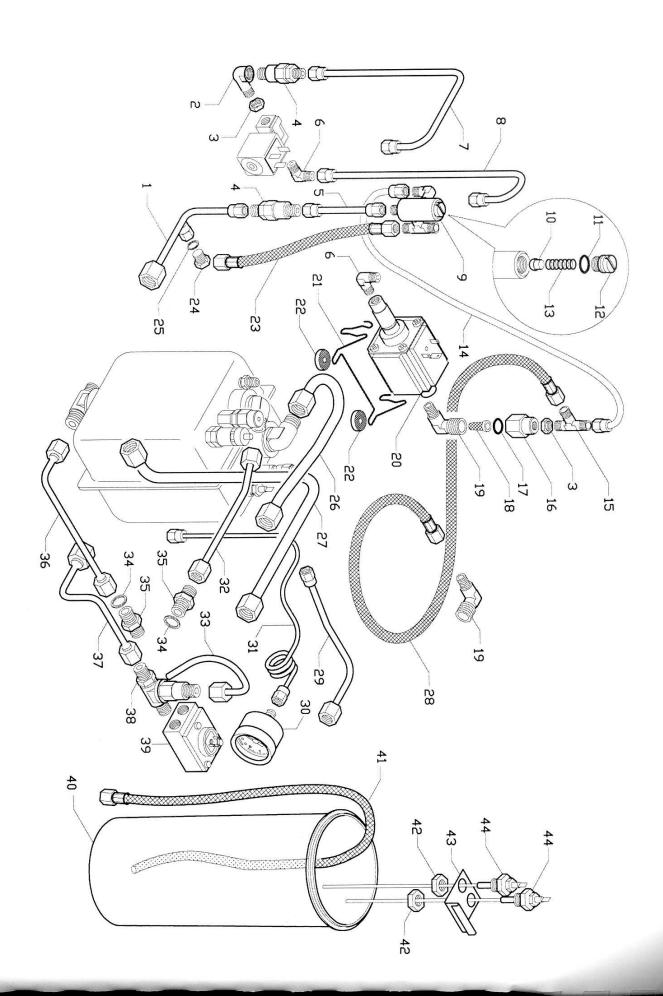
٦	Denominazione - IT -	Denomination - GB -	Denomination - FR -	Denomination - DE -
Cou.	100000	INTERNAL SPRAY H2O	PULVERISATEUR INT. H2O	H2O - INNENSPRITZDUSE
25761	SPRUZZATORE INT. H20	EXTERNAL SPRAYER H2O CHROMIUM PLATE	PULVERISATEUR EXTERNE H2O LAITON CH	AUSSENSPRITZDÜSE H20 MESSING, VERCH
30250	SPRUZZATORE ESTERNO H2O OTT CROMATO	NUT PIPE WATER/STEAM FOR SPRING	ECROU TUYAU VAPEUR/EAU POUR RESSORT	WASSER/DAMPF ROHRMUTTER FUR FEDER
25391	DADO CANNA VAP/H2O x MOLLA CHOMA O		CLIPS ANTIBRULURES NOIRE	VERBRENNUNGSSCHUTZKLIPS SC
15295	CLIPS ANTISCOTTATURA NERA	ANTISCOHCHING CLIPS BLAC	CEI CARTE E DORINET FAIL	WASSER ROHRSATZ COMPACT/MINI DAMPF
56111	ASS.RUBINETTO H2O COMPACT/MINI/VAP	WATER TAP UNIT COMPACI/MINI STEAMER	CNOCHIOCE TO CONTENT OF THE	OB DICHTUNG 113 NBR/70
12300	GU OR 113 NBR/70	O RING GASKET 113 NBR/70	JOIN OH LANDROOM	Control of the Contro
10000	DONDELLA MOLLA VADORE	STEAM SPRING WASHER	RONDELLE RESSORT VAPEUR	OCHEIBE FOR DAMFTTEDED
25657	HONDELLA MOLLA VALORIC	WATER/STEAM TAP SPRING N4	RESSORT DE ROBINET EAU-VAPEUR N4	WASSER/DAMPF HAHNFEDER N4
8 10452	MOLLA RUBINETTO H20/VAPORE N4	W/S DIDE CASKET KI INGERSH 4400	JOINT TUYAU EAU/VAP KLINGERSIL4400	W/D ROHRDICHTUNG KLINGERSIL4400
9 12010	GU TEFLON x H2O/VAP 21x17x2 cnn	W/O FIRE GAGAGE ACTIVIDED STATES	BACCORD & COUDE 3/8x1/4 TUYAU H2O	KNIEANSCHLUSSTUCK 3/8×1/4 FUR H2O/D
10 43034	RACC GOMITO 3/8X1/4 X TUBO H2O/VAP.	ELBOW CONNEC.3/8x1/4xH2O/51EAM FIFE	11 10 10 00 00 00 00 1 10 00 13 110 00 00 10 10 00 00 00 00 00 00 00 00	DAMPEEL EKTROVENTIL L129D13 110/60
- 81 -	EL VAP SIR. L129D13-Z530A 2V 110/60	STEAM SOLENOID VALVE 110V 60HZ	ELECTHOVANNE VAR SIN. LIZZO 3 11000	0.000 ENTRONE 1200028 20
	FI VAP SIB 1 129D28-Z530A 2V 220/50	STEAM SOL.VAL.L129D13-Z530A 220/50	ELECTROV. VAP.SIH. L129U28 220/50	COMPLETE
1		CONNECTOR TAP 3/8M x 3/8F	RACCORD ROBINET 3/8M x 3/8F	HAHNETT TING 3/8M × 3/8F
		TAP BODY	CORPS DE ROBINET	HAHNKCHTER
	DADO OTTONIC MORY 5	BRASS NUT 26X1.5	ECROU LAITON 26X1.5	MESSING MUTTER 26X1.5
	DADO OTTONE NO INI EEO7	BRASS NUT M3 UNI 5587	ECROU LAITON M3 UNI 5587	MESSING SCHRAUBENMUTTER M3 UNI 5587
15 23050	DADO OTTONE M3 UNI 5587	היוספרה האכגובד וקיאיא	JOINT EN GOMME 15X4X4	GUMMIDICHTUNG 15x4x4
16 12203	GU GOMMA 15x4x4	TODDER GAGACITE CONTACT	PISTON ROBINET	HAHNKOLBEN
17 25616	PISTONCINO RUBINETTO	TAP JUMPEH	TIGE BORINET CHROME L103	HAHNSTANGE CHROM L103
18 25311	ASTA RUBINETTO L109 CROMATA	CHROMED IAP SHAFI CIOS	CIBCLIP INOX 316 DIN 6799	STAHLHALTENRING 316 DIN 6799
19 10001	ANELLO ARRESTO D6 INOX 316 DIN 6799	STEEL CIRCLIP 316 DIN 6799	CHOCKET DOBINGT	HAHNZWINGE
	GHIERA RUBINETTO	BACK NUT FOR VALVE JUMPER	EMBCOL ACRINEL	HAHNDICHT KLINGERSIL4400 26x20x2
	GU KLINGERSIL4400xRUBINETTO 26x20x2	VALVE GASKET KLINGERSIL4400 26x20x2	OCINI DE DODINEI MENOCEMONTATION	HAHNEITTING
	RACCORDO RUBINETTO	TAP CONNECTOR	HACCORD HOBINET	HAHADICHTI ING W/D 12 5x7 5x9
	GU GOMMA RUBIN. H2O/VAP 12.5x7.5x9	W/S TAP RUBBER GASKET 12.5x7.5x9	JOINT GOMME HOBINET EV 12.347.349	
	BONDELLA BURINETTO	TAP WASHER	RONDELLE ROBINET	DATINGCORDE
24 25655	חלאטרברים ווסטיייברים	VALVE SPINDLE SEAL NUT	ECROU DE PRESSE ETOUPE ROBINET	STOPFBUCHSE MUTTER - HAHN
25 25385	DADO PREMISTOPPA RUBINE I I O	VOLVE OF THE LAND	ENS.ROBINET EAU/VAPEUR	WASSER/DAMPF HAHNSATZ
26 56102	ASSIEME RUBINETTO H2O/VAPORE	WAIEROIEAWIATON	ENISEMBI E BOBINET VAPEUB	DAMPF ROHRSATZ COMPACT/MINI DAMPF
27 56110	ASS.RUBINETTO VAP COMPACT/MINI/VAP	STEAM LAP UNIT COMPACTIMINI STEAMEN	ATOMISELIB VAPELIB - CHROME	DAMPFDUSE - CHROM
1	SPRITZATORE VAPORE CROMATO	STEAM NOZZLE - CHROMED		



COMPACT

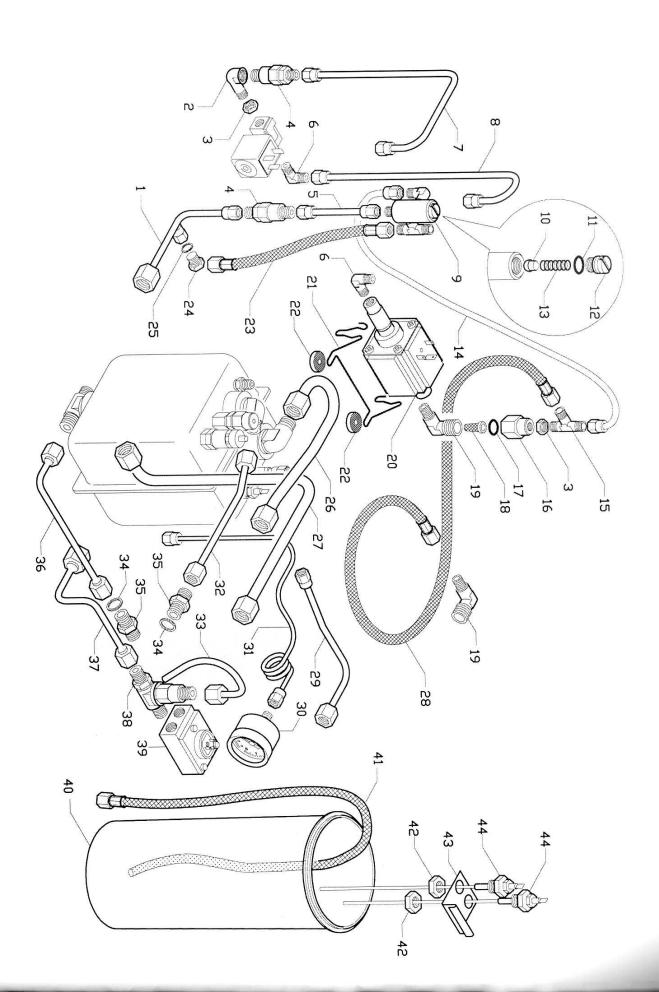
Impianto idraulico \*CK\* - Hydraulic circuit \*CK\* - Circuit hydraulique \*CK\* - Wasser-anlage \*CK\*

SONDE A.W.F. L255	SONDE AUT.ENTREE D'EAU L255	WATER LEVEL PROBE L255	SONDA LIVELLO L255 900952	20252	30
HALTER 3 LOCHER SONDE 70x40	SUPPORT 3 TROUS SONDE 70x40	SUPPORT 3 HOLES PROBE 70x40	SUPP.3FORI SONDA SAT 70x40	77582	38
MUTTER 1/4	ECROU 1/4 SP.4	NUT 1/4 SP.4	DADO 1/4 SP.4	25396	37
BLAUER RASTERROHR FF1/8 L=85	TUYAU GRILLE BLEU 1RAC. FF1/8 L=85	BLUE WIRED HOSE 1FIT. FF1/8 L=85	TUBO RETINATO BLU 1RACC. FF1/8 L=85	15457	36
WASSERBEHALTER 1000152	CUVE EAU 1000152	WATER TRAY 1000152	CONTENITORE H2O 1000152	15020	35
KANN.D-8 L.135 M.NOVA TABLETT.MNC 1	TUYAU D.8 L.135	PIPE D-8 L.135	TUB.D-8 L.135 M.NOVA CIALDE MNC 1	52002013	34
KUPFERDICHTUNG1/4 17x13.3x1.5	JOINT CUIVRE 1/4 17x13.3x1.5	1/4 17x13.3x1.5 COPPER SEAL	GU CU 1/4 17x13.3x1.5	12153	33
FITTING 1/4x1/4 FLANSCH	RACCORD 1/4 x 1/4 BRIDE	CONNECTOR 1/4 × 1/4 FLANGE	RACCORDO 1/4x1/4 FLANGIA	25686	32
KANN, D-6 L.90 CO 33	TUYAU D.6 L.90	PIPE D-6 L.90	TUB.D-6 L.90 '96 CO33	52002031	3
KANN. D-4 L.570 CO 39	TUYAU D.4 L.570	PIPE D-4 L.570	TUB.D-4 L.570 '96 CO39	52002043	30
MANOMETER 2.5 BAR 1/8 D44 TUV	MANOMETRE 2.5 BAR 1/8 D44 TUV	PRESSURE GAUGE 2.5 BAR 1/8 D44 TUV	MANOMETRO 2.5 BAR 1/8 D 44 TUV	21105	29
KANN. D-6 L.180 CO 30	TUYAU D.6 L.180	PIPE D-6 L.180	TUB.D-6 L.180 '96 CO30	52002028	28
TUBOFLEX 1/8FFGUMMI-HALTER L100	TUBOFLEX 1/8FF PORTE-GOMME L100	TUBOFLEX 1/8FF RUBBER-HOLDER L100	TUBOFLEX 1/8FF P.GOMMA PIA. L100 Ni	30406	27
KANN. D-10 L.410 CO 27	TUYAU D.10 L.410	PIPE D-10 L.410	TUB.D-10 L.410 '96 CO27	52002025	26
KANN. D-10 L.235 CO 28	TUYAU D.10 L.235	PIPE D-10 L.235	TUB.D-10 L.235 '96 CO28	52002026	25
EXPANSIONSVENTIL	VALVE EXPANSION	EXPANSION VALVE	VALVOLA ESPANSIONE 1R	56200	24
TUBOFLEX 1/8FF GUMMI-HALTER L37	TUBOFLEX 1/8FF PORTE-GOMME L37	TUBOFLEX 1/8FF RUBBER-HOLDER L37	TUBOFLEX 1/8FF P.GOMMA PIA. L37 Ni	30400	23
NEOPRENEFUSSE 20x4.5	PIED NEOPRENE 20X4.5	NEOPRENE LEG 20X4.5	PIEDINI NEOPRENE 20x4.5 ART.15151	15313	22
HALTER DER VIBRATIONSPUMPE	SUPPORT POMPE VIBRATION	FIXING BEARING VIBRATION PUMP	SUPPORTO FISS POMPA VIBRAZIONE	26306	21
VIBRATIONSPUMPE FLUIDOTEC 110V	POMPE VIBRATION FLUIDOTEC 110V	FLUIDOTEC VIBRATION PUMP 110V	POMPA FLUID.VIB.110 1106PAIFM1N	26310	20
VIBRATIONSPUMPE FLUIDOTEC 220/240V	POMPE VIBRATION FLUIDOTEC 220/240V	FLUIDOTEC VIBRATION PUMP 220/240V	POMPA FLUID VIB.220/240 1106PAILM1N	26304	20
MESSING FITTING D10 3/8x1/8	RACCORD COUDE LAITON D10 3/8X1/8	ELBOW BRASS CONNECTOR D10 3/8X1/8	RACC.GOM.D10 3/8x1/8CON F3 24001018	23206	19
KUGELFÖRM.BRONZEKEGELFILTER	FILTRE CONIQUE BRONZE SPHERIQUE	SPHERICAL BRONZE CONICAL FILTER	FILTRO CONICO BRONZO SFERICO	10250	78
OR DICHTUNG FUR WASSERFULLUNGFILTER	JOINT OR FILTRE AUT.REM.EAU 10X2	O RING FOR WATER REFILL FILTER 10x2	GU OR FILTRO AEA 10x2	12312	17
REDUKTION 1/8Fx3/8F	REDUCTION 1/8Fx3/8F	REDUCTION 1/8Fx3/8F	RIDUZIONE 1/8Fx3/8F V.N.R.	25744	16
MESSING FITTING "T" 1/8x1/8x1/8	RACCORD LAITON "T" 1/8X1/8X1/8	BRASS CONNECTOR 'T' 1/8X1/8X1/8	RACC.OTT."T" 1/8x1/8x1/8 30006	23211	5
ROHR D-G L. 370 S.NOVA TEFLON WSN/G	TUBE D-G L.370 S. NOVA TEFLON	TUBE D-6 L.370 TEFLON WSN/6	TUB.D-6 L.330 S.NOVA TEFLON WSN/6	52002861	14
EXPANSIONSVENTILFEDER	RESSORT CLAPET EXPANSION	EXPANSION VALVE SPRING	MOLLA VALVOLA ESPANSIONE	10470	3
STOPFEN FUR PUMPENEXPANSIONSVENTIL	BOUCHON SOUPAPE EXP. POMPE	PUMP EXPANSION VALVE CAP	TAPPO VALVOLA ESPANS. POMPA COMPACT	25786	12
OR DICHTUNG 112 Di9.93x6.62 NBR 75	JOINT OR 112 Di9.93x2.62 NBR SH 75	O RING 112 Di9.93x2.62 NBR SH 75	GU OR 112 Di9.93x2.62 NBR SH 75	12320	11
GUMMIVENTILKNOPF	TETE GOMME SOUPAPE	VALVE RUBBER HEAD	FUNGHETTO GOMMA VALVOLA	12600	10
EXPANSIONSVENTIL DER PUMPE	VALVE EXPANSION POMPE	PUMP EXPANSION VALVE	VALVOLA ESPANSIONE POMPA 2R	56210	9
KANN. D-6 L.280 CO 38	TUYAU D.6 L.280	PIPE D-6 L.280	TUB.D-6 L.280 '96 CO38	52002042	8
KANN. D-6 L.295 CO 29	TUYAU D.6 L.295	PIPE D-6 L.295	TUB.D-6 L.295 '96 CO29	52002027	7
MESSING FITTING D4 1/8x1/8	RACCORD COUDE LAITON D4 1/8X1/8	ELBOW BRASS CONNECTOR D4 1/8X1/8	RACC.OTT.GOM.D4 1/8x1/8 CON 2400618	23207	6
KANN. D-6 L.70 CO 31	TUYAU D.6 L.70	PIPE D-6 L.70	TUB.D-6 L.70 '96 CO31	52002029	CI
RUCKSCHLAGVENTIL 1/8-1/8	CLAPET ANTI-RETOUR 1/8 - 1/8 MALE	NON-RETURN VALVE 1/8 - 1/8 MALE	VALVOLA NON RITORNO 1/8-1/8 MASCHIO	20358	4
MUTTER 1/8 MANOMETER	ECROU 1/8 MANOMETRE	1/8 NUT GAUGE	DADO 1/8 MANOMETRO	25395	S
MESSING FITTING 1/8x1/8M	RACCORD COUDE LAITON 1/8Fx1/8M	ELBOW BRASS CONNECTOR 1/8Fx1/8M	RACC.OTT.GOM.1/8FEMMx1/8M	23212	2
KANN. D-6 L.130 WE+ CO 21	TUYAU D.6 L.130	PIPE D-6 L.130	TUB.D-6 L.130 WE + CO 21	52002004	_
Denomination - DE -	Denomination - FH -	Dellomination - GD -	Dello IIII delo II		



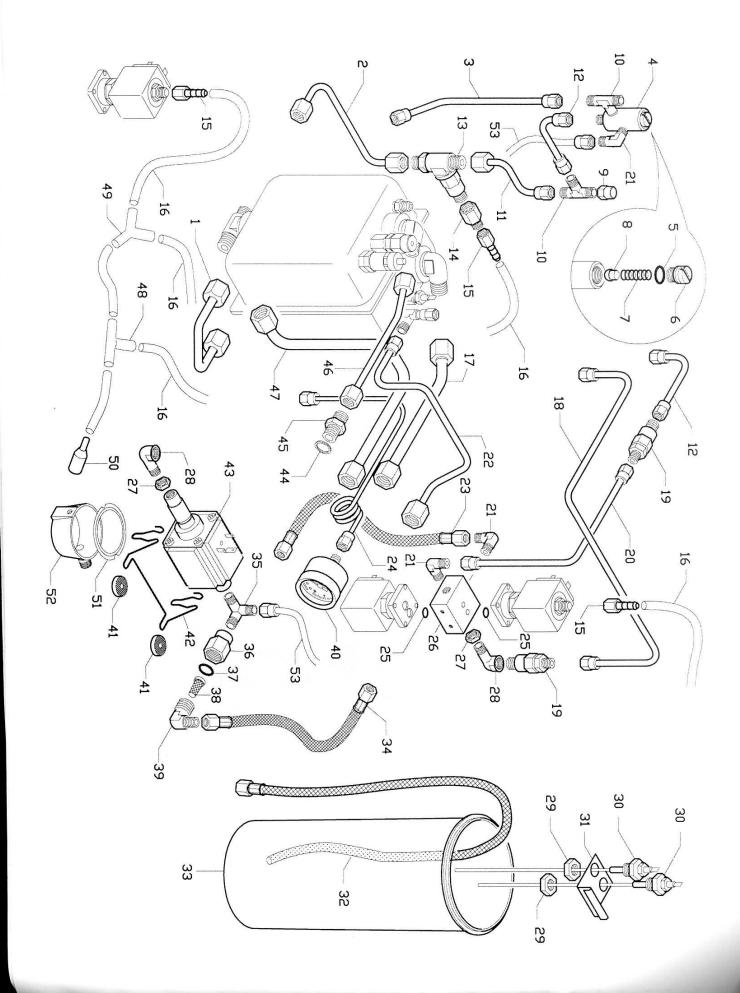
# Impianto idraulico \*CKE\* - Hydraulic circuit \*CKE\* - Circuit hydraulique \*CKE\* - Wasser-anlage \*CKE\*

DOSIERER FLOWMETER FH 12 907613	DOSEUR ELOWMETER EH 12 907613	EH 12 907613 FLOWMETER DOSER	DOCATORE EL OMMETER EL 10 000000	2000
DOSIERERVENTIL S.C.N.R.	VANNE DOSEUR S.C.N.R.	S.C.N.R. DOSER VALVE	VALVOLA DOSATORE S.C.N.R.	38 56153
KANN. D-6 L.135 CO 36	TUYAU D.6 L.135	PIPE D-6 L.135	TUB.D-6 L.135 '96 CO36	37 52002040
KANN. D-6 L.155 CO 35	TUYAU D.6 L.155	PIPE D-6 L 155	TUB.D-6 L.155 '96 CO35	36 52002039
FITTING 1/4×1/4 FLANSCH	RACCORD 1/4 × 1/4 BRIDE	CONNECTOR 1/4 x 1/4 FLANGE	RACCORDO 1/4x1/4 FLANGIA	35 25686
KUPFERDICHTUNG1/4 17x13.3x1.5	JOINT CUIVRE 1/4 17x13.3x1.5	1/4 17x13.3x1.5 COPPER SEAL	GU CU 1/4 17x13.3x1.5	34 12153
KANN. D-6 L.140 CO 37	TUYAU D.6 L.140	PIPE D-6 L.140	TUB.D-6 L.140 '96 CO37	33 52002041
KANN. D-6 L.90 CO 33	TUYAU D.6 L.90	PIPE D-6 L.90	TUB.D-6 L.90 '96 CO33	32 52002031
KANN. D-4 L.570 CO 39	TUYAU D.4 L.570	PIPE D-4 L.570	TUB.D-4 L.570 '96 CO39	31 52002043
MANOMETER 2.5 BAR 1/8 D44 TUV	MANOMETRE 2.5 BAR 1/8 D44 TUV	PRESSURE GAUGE 2.5 BAR 1/8 D44 TUV	MANOMETRO 2.5 BAR 1/8 D 44 TUV	30 21105
KANN. D-6 L.180 CO 30	TUYAU D.6 L.180	PIPE D-6 L.180	TUB.D-6 L.180 '96 CO30	29 52002028
TUBOFLEX 1/8FFGUMMI-HALTER L100	TUBOFLEX 1/8FF PORTE-GOMME L100	TUBOFLEX 1/8FF RUBBER-HOLDER L100	TUBOFLEX 1/8FF P.GOMMA PIA. L100 NI	28 30406
KANN. D-10 L.410 CO 27	TUYAU D.10 L.410	PIPE D-10 L.410	TUB.D-10 L.410 '96 CO27	27 52002025
KANN. D-10 L.235 CO 28	TUYAU D. 10 L.235	PIPE D-10 L.235	TUB.D-10 L.235 '96 CO28	26 52002026
CU DICHTUNG FUR SAE DOSIERANLAGE	JOINT CU DE DOSEUR SAE 13X10.2X1.5	CU GASKET FOR SAE DOSER 13X10.2X1.5	GU CU DOSATORE SAE 13x10.2x1.5	25 12151
STOPFEN 1/8	BOUCHON MALE 1/8	MALE CAP 1/8	TAPPO MASCHIO 1/8	24 25787
TUBOFLEX 1/8FF GUMMI-HALTER L37	TUBOFLEX 1/8FF PORTE-GOMME L37	TUBOFLEX 1/8FF RUBBER-HOLDER L37	TUBOFLEX 1/8FF P.GOMMA PIA. L37 Ni	23 30400
NEOPRENEFUSSE 20x4.5	PIED NEOPRENE 20X4.5	NEOPRENE LEG 20X4.5	PIEDINI NEOPRENE 20x4.5 ART.15151	22 15313
HALTER DER VIBRATIONSPUMPE	SUPPORT POMPE VIBRATION	FIXING BEARING VIBRATION PUMP	SUPPORTO FISS POMPA VIBRAZIONE	21 26306
VIBRATIONSPUMPE FLUIDOTEC 110V	POMPE VIBRATION FLUIDOTEC 110V	FLUIDOTEC VIBRATION PUMP 110V	POMPA FLUID.VIB.110 1106PAIFM1N	20 26310
VIBRATIONSPUMPE FLUIDOTEC 220/240V	POMPE VIBRATION FLUIDOTEC 220/240V	FLUIDOTEC VIBRATION PUMP 220/240V	POMPA FLUID VIB.220/240 1106PAILM1N	20 26304
MESSING FITTING D10 3/8×1/8	RACCORD COUDE LAITON D10 3/8X1/8	ELBOW BRASS CONNECTOR D10 3/8X1/8	RACC.GOM.D10 3/8x1/8CON F3 24001018	19 23206
KUGELFÖRM.BRONZEKEGELFILTER	FILTRE CONIQUE BRONZE SPHERIQUE	SPHERICAL BRONZE CONICAL FILTER	FILTRO CONICO BRONZO SFERICO	18 10250
OR DICHTUNG FUR WASSERFULLUNGFILTER	JOINT OR FILTRE AUT.REM.EAU 10X2	O RING FOR WATER REFILL FILTER 10x2	GU OR FILTRO AEA 10x2	17 12312
REDUKTION 1/8Fx3/8F	REDUCTION 1/8Fx3/8F	REDUCTION 1/8Fx3/8F	RIDUZIONE 1/8Fx3/8F V.N.R.	16 25744
MESSING FITTING "T" 1/8x1/8x1/8	RACCORD LAITON "T" 1/8X1/8X1/8	BRASS CONNECTOR 'T' 1/8X1/8X1/8	RACC.OTT."T" 1/8x1/8x1/8 30006	15 23211
ROHR D-G L. 370 S.NOVA TEFLON WSN/G	TUBE D-G L.370 S. NOVA TEFLON	TUBE D-6 L.370 TEFLON WSN/6	TUB.D-6 L.330 S.NOVA TEFLON WSN/6	14 52002861
EXPANSIONSVENTILFEDER	RESSORT CLAPET EXPANSION	EXPANSION VALVE SPRING	MOLLA VALVOLA ESPANSIONE	13 10470
STOPFEN FUR PUMPENEXPANSIONSVENTIL	BOUCHON SOUPAPE EXP. POMPE	PUMP EXPANSION VALVE CAP	TAPPO VALVOLA ESPANS, POMPA COMPACT	12 25786
OR DICHTUNG 112 Di9.93x6.62 NBR 75	JOINT OR 112 Di9.93x2.62 NBR SH 75	O RING 112 Di9.93x2.62 NBR SH 75	GU OR 112 Di9.93x2.62 NBR SH 75	11 12320
GUMMIVENTILKNOPF	TETE GOMME SOUPAPE	VALVE RUBBER HEAD	FUNGHETTO GOMMA VALVOLA	10 12600
EXPANSIONSVENTIL DER PUMPE	VALVE EXPANSION POMPE	PUMP EXPANSION VALVE	VALVOLA ESPANSIONE POMPA 2R	9 56210
KANN. D-6 L.280 CO 38	TUYAU D.6 L.280	PIPE D-6 L.280	TUB.D-6 L.280 '96 CO38	8 52002042
KANN. D-6 L.295 CO 29	TUYAU D.6 L.295	PIPE D-6 L.295	TUB.D-6 L.295 '96 CO29	7 52002027
MESSING FITTING D4 1/8×1/8	RACCORD COUDE LAITON D4 1/8X1/8	ELBOW BRASS CONNECTOR D4 1/8X1/8	RACC.OTT.GOM.D4 1/8x1/8 CON 2400618	6 23207
KANN. D-6 L.70 CO 31	TUYAU D.6 L.70	PIPE D-6 L.70	TUB.D-6 L.70 '96 CO31	5 52002029
RUCKSCHLAGVENTIL 1/8-1/8	CLAPET ANTI-RETOUR 1/8 - 1/8 MALE	NON-RETURN VALVE 1/8 - 1/8 MALE	VALVOLA NON RITORNO 1/8-1/8 MASCHIO	4 20358
MUTTER 1/8 MANOMETER	ECROU 1/8 MANOMETRE	1/8 NUT GAUGE	DADO 1/8 MANOMETRO	3 25395
MESSING FITTING 1/8x1/8M	RACCORD COUDE LAITON 1/8Fx1/8M	ELBOW BRASS CONNECTOR 1/8Fx1/8M	RACC.OTT.GOM.1/8FEMMx1/8M	2 23212
KANN. D-6 L.130 WE+ CO 21	TUYAU D.6 L. 130	PIPE D-6 L.130	TUB.D-6 L.130 WE + CO 21	1 52002004



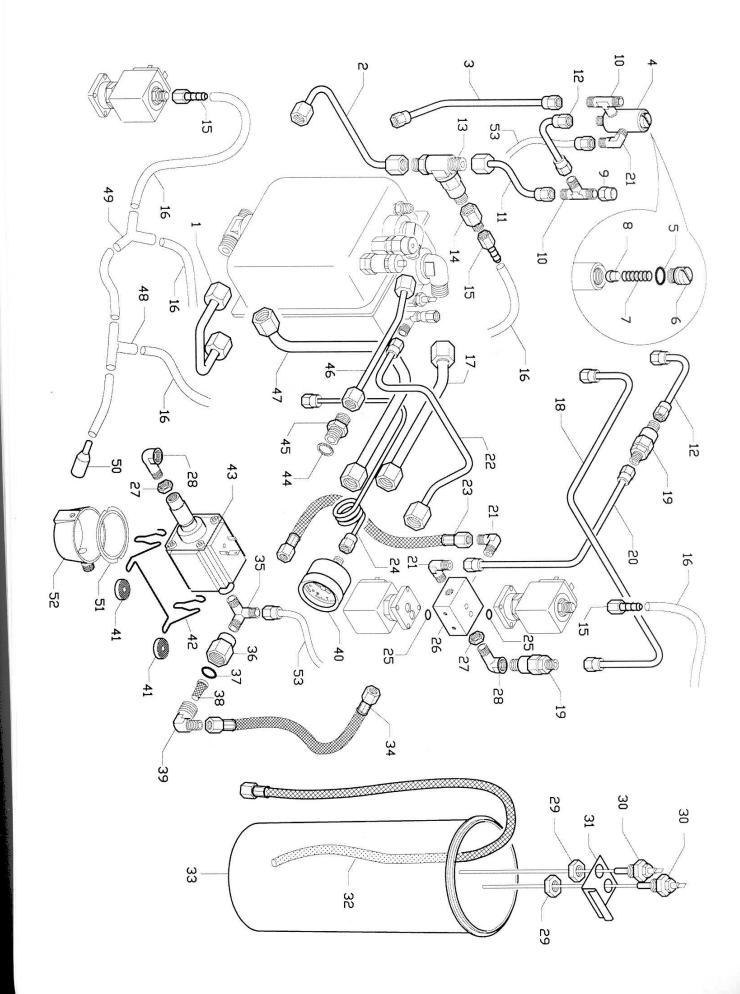
# Impianto idraulico \*CKE\* - Hydraulic circuit \*CKE\* - Circuit hydraulique \*CKE\* - Wasser-anlage \*CKE\*

40 15020	CONTENITORE H2O 1000152	WATER TRAY 1000152	CINE EVIL 10001ED	
10010	1000000	**************************************	COVE EAU 1000152	1152
41 15457	TUBO RETINATO BLU 1RACC. FF1/8 L=85	BLUE WIRED HOSE 1FIT. FF1/8 L=85	TUYAU GRILLE BLEU	ILEU 1RAC. FF1/8 L=85
42 25396	DADO 1/4 SP.4	NUT 1/4 SP.4	ECROU 1/4 SP.4	4
43 77582	SUPP.3FORI SONDA SAT 70x40	SUPPORT 3 HOLES PROBE 70x40	SUPPORT 3 TF	SUPPORT 3 TROUS SONDE 70x40
44 20252	SONDA LIVELLO L255 900952	WATER LEVEL PROBE L255	SONDE AUT.E	SONDE AUT.ENTREE D'EAU L255



#### Impianto idraulico \*CKP\* - Hydraulic circuit \*CKP\* - Circuit hydraulique \*CKP\* - Wasser-anlage \*CKP\*

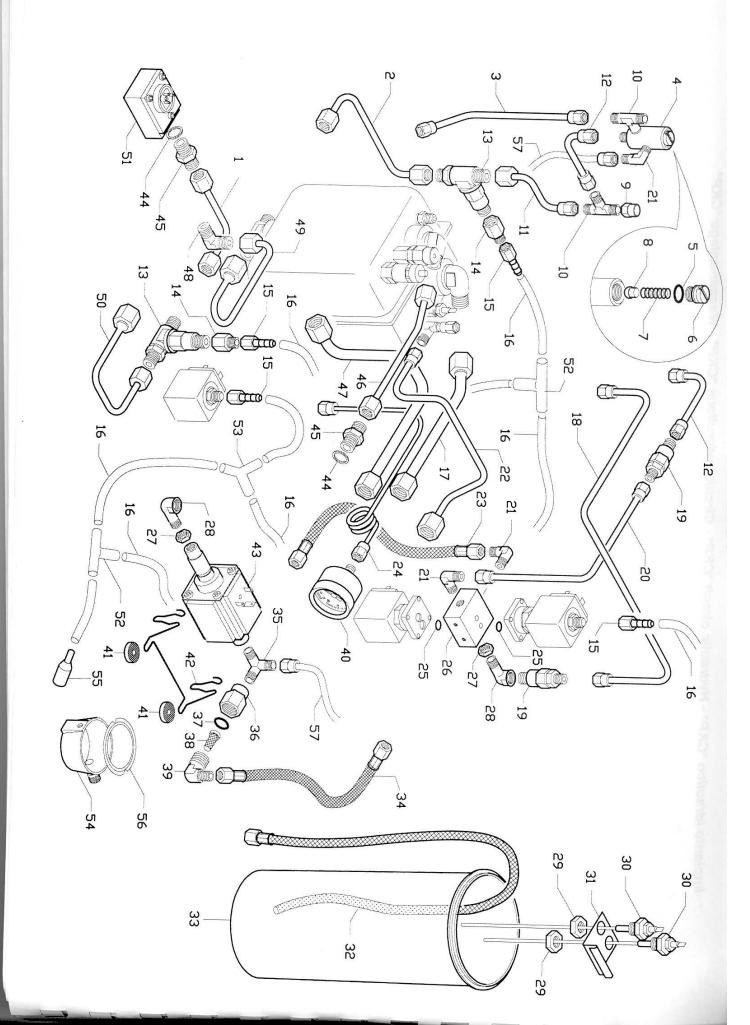
MANOMETER 2.5 BAR 1/8 D44 TUV	MANOMETRE 2.5 BAR 1/8 D44 TUV	PRESSURE GAUGE 2.5 BAR 1/8 D44 1 UV	MICH CONTELLED 2.3 BAD 1/6 D 44 1 0 V	CUIT
MESSING FITTING D10 3/8×1/8	RACCORD COUDE LAITON D10 3/8X1/8	ELBOW BRASS CONNECTOR D10 3/8X1/8	MANOMETRO 2 5 BAD 4/8 D 44 THV	23206
KUGELFÖRM.BRONZEKEGELFILTER	FILTRE CONIQUE BRONZE SPHERIQUE	SPHERICAL BRONZE CONICAL FILTER	FILTRO CONICO BRONZO SFERICO	10250
OR DICHTUNG FUR WASSERFULLUNGFILTER	JOINT OR FILTRE AUT.REM.EAU 10X2	O RING FOR WATER REFILL FILTER 10x2	GU OR FILTRO AEA 10x2	12312
REDUKTION 1/8Fx3/8F	REDUCTION 1/8Fx3/8F	REDUCTION 1/8Fx3/8F	RIDUZIONE 1/8Fx3/8F V.N.R.	25744
FITTING SO 5000-6	RACCORD SO 5000-6	CONNECTOR SO 5000-6	RACC.AD ANGOLO SO 5000-6	35 23213
TUBOFLEX 1/8FFGUMMI-HALTER L100	TUBOFLEX 1/8FF PORTE-GOMME L100	TUBOFLEX 1/8FF RUBBER-HOLDER L100	TUBOFLEX 1/8FF P.GOMMA PIA. L100 Ni	200
WASSERBEHALTER 1000152	CUVE EAU 1000152	WATER TRAY 1000152	CONTENITORE H2O 1000152	33 15020
BLAUER RASTERROHR FF1/8 L=85	TUYAU GRILLE BLEU 1RAC. FF1/8 L=85	BLUE WIRED HOSE 1FIT. FF1/8 L=85	TUBO RETINATO BLU 1RACC. FF1/8 L=85	32 15457
HALTER 3 LOCHER SONDE 70x40	SUPPORT 3 TROUS SONDE 70x40	SUPPORT 3 HOLES PROBE 70x40	SUPP.3FORI SONDA SAT 70x40	31 77582
SONDE A.W.F. L255	SONDE AUT.ENTREE D'EAU L255	WATER LEVEL PROBE L255	SONDA LIVELLO L255 900952	30 20252
MUTTER 1/4	ECROU 1/4 SP.4	NUT 1/4 SP.4	DADO 1/4 SP.4	29 25396
MESSING FITTING 1/8x1/8M	RACCORD COUDE LAITON 1/8Fx1/8M	ELBOW BRASS CONNECTOR 1/8Fx1/8M	RACC.OTT.GOM.1/8FEMMx1/8M	
MUTTER 1/8 MANOMETER	ECROU 1/8 MANOMETRE	1/8 NUT GAUGE	DADO 1/8 MANOMETRO	27 25395
AUFLAGE FUR ELEKTROVENTIL	SUPPORT ELECTROVANNES	SOLENOID VALVE BEARING	SUPPORTO ELETTROVALVOLE MINICIALDA	26 25759002
O-RINGDICHT. 105 GR.ELETT.VITON GRÜ	JOINT OR 105 GR. ELECT. VITON VERT	O RING SEAL 105 GREEN VITON SOLENOI	GU OR 105 GR.ELETT.VITON VERDE 70SH	25 12305
KANN. D-4 L.570 CO 39	TUYAU D.4 L.570	PIPE D-4 L.570	TUB.D-4 L.570 '96 CO39	24 52002043
TUBOFLEX 1/8FF GUMMI-HALTER L37	TUBOFLEX 1/8FF PORTE-GOMME L37	TUBOFLEX 1/8FF RUBBER-HOLDER L37	TUBOFLEX 1/8FF P.GOMMA PIA. L37 Ni	23 30400
KANN. D-6 L 295 M.NOVA TABL.MNC 8	TUYAU D.6 L.295	PIPE D-6 L.295	TUB.D-6 L.295 M.NOVA CIALDE MNC 8	22 52002020
MESSING FITTING D4 1/8x1/8	RACCORD COUDE LAITON D4 1/8X1/8	ELBOW BRASS CONNECTOR D4 1/8X1/8	RACC.OTT.GOM.D4 1/8×1/8 CON 2400618	21 23207
KANN. D-6 L.235 M.NOVA TABL. MNC 6	TUYAU D.6 L.235	PIPE D-6 L.235	TUB.D-6 L.235 M.NOVA CIALDE MNC 6	20 52002018
RUCKSCHLAGVENTIL 1/8-1/8	CLAPET ANTI-RETOUR 1/8 - 1/8 MALE	NON-RETURN VALVE 1/8 - 1/8 MALE	VALVOLA NON RITORNO 1/8-1/8 MASCHIO	19 20358
KANN. D-6 L.565 M.NOVA TABL. MNC 7	TUYAU D.6 L.565	PIPE D-6 L.565	TUB.D-6 L.565 M.NOVA CIALDE MNC 7	18 52002019
KANN. D-10L.150 M.NOVA TABL. MNC3	TUYAU D.10 L.150	PIPE D-10 L.150	TUB.D-10 L.150 M.NOVA CIALDE MNC 3	17 52002015
SILIKONROHR 5x8 KGxMt 0.044	TUYAU SILICONE 5x8 KGxMt 0.04	5x8 SILICONE PIPE	TUBO SILICONE 5x8 KGxMt 0.044	16 15476
MUTTER + GUMMIHALTER 1/8	ECROU + PORTE-CAOUTCHOUC 1/8	NUT + 1/8 HOSE CONNECTION	DADO + PORTAGOMMA 1/8	15 23065
REDUKTION 1/4Fx1/8M V.A.R.	REDUCTION 1/4Fx1/8M V.A.R.	REDUCTION 1/4Fx1/8M V.A.R.	RIDUZIONE 1/4Fx1/8M V.A.R.	14 25743
DOSIERERVENTIL S.C.N.R.	VANNE DOSEUR S.C.N.R.	S.C.N.R. DOSER VALVE	VALVOLA DOSATORE S.C.N.R.	13 56153
KANN.D-6 L.65	TUYAU D.6 L.65	PIPE D-6 L.65	TUB.D-6 L.65 MNC14	12 52002034
KANN.D-6 L.85	TUYAU D.6 L.85	PIPE D-6 L.85	TUB.D-6 L.85 MNC13	11 52002033
MESSING FITTING "T" 1/8x1/8x1/8	RACCORD LAITON "T" 1/8X1/8X1/8	BRASS CONNECTOR 'T' 1/8X1/8X1/8	RACC.OTT."T" 1/8x1/8x1/8 30006	10 23211
STOPFEN 1/8 GAS	BOUCHON FEMELLE 1/8 GAS	FEMALE CAP 1/8 GAS	TAPPO 1/8 GAS FEMMINA	9 25790
GUMMIVENTILKNOPF	TETE GOMME SOUPAPE	VALVE RUBBER HEAD	FUNGHETTO GOMMA VALVOLA	8 12600
EXPANSIONSVENTILFEDER	RESSORT CLAPET EXPANSION	EXPANSION VALVE SPRING	MOLLA VALVOLA ESPANSIONE	7 10470
STOPFEN FUR PUMPENEXPANSIONSVENTIL	BOUCHON SOUPAPE EXP. POMPE	PUMP EXPANSION VALVE CAP	TAPPO VALVOLA ESPANS. POMPA COMPACT	6 25786
OR DICHTUNG 112 Di9.93x6.62 NBR 75	JOINT OR 112 Di9.93x2.62 NBR SH 75	O RING 112 Di9.93x2.62 NBR SH 75	GU OR 112 Di9.93x2.62 NBR SH 75	5 12320
PUMPEEXPANSIONVENTIL	VANNE EXPANSION POMPE	PUMP EXPANSION VALVE	VALVOLA ESPANSIONE POMPA MINICI. 2R	4 56129
KANN. D-6 L.170 MNC15	TUYAU D.6 L.170	PIPE D-6 L.170 MNC15	TUB.D-6 L.170 MNC15	3 52002035
KANN. D-6 L.185 M.NOVA TABL. MNC 4	TUYAU D.6 L.185	PIPE D-6 L.185 M.NOVA PODS	TUB.D-6 L.185 M.NOVA CIALDE MNC 4	2 52002016
KANN.D-8 L.135 M.NOVA TABLETT.MNC 1	TUYAU D.8 L.135	PIPE D-8 L.135	TUB.D-8 L.135 M.NOVA CIALDE MNC 1	1 52002013
Denomination - DE -	Denomination - FR -	Denomination - GB -	Denominazione - IT -	ros. coa.



#### Impianto idraulico \*CKP\* - Hydraulic circuit \*CKP\* - Circuit hydraulique \*CKP\* - Wasser-anlage \*CKP\*

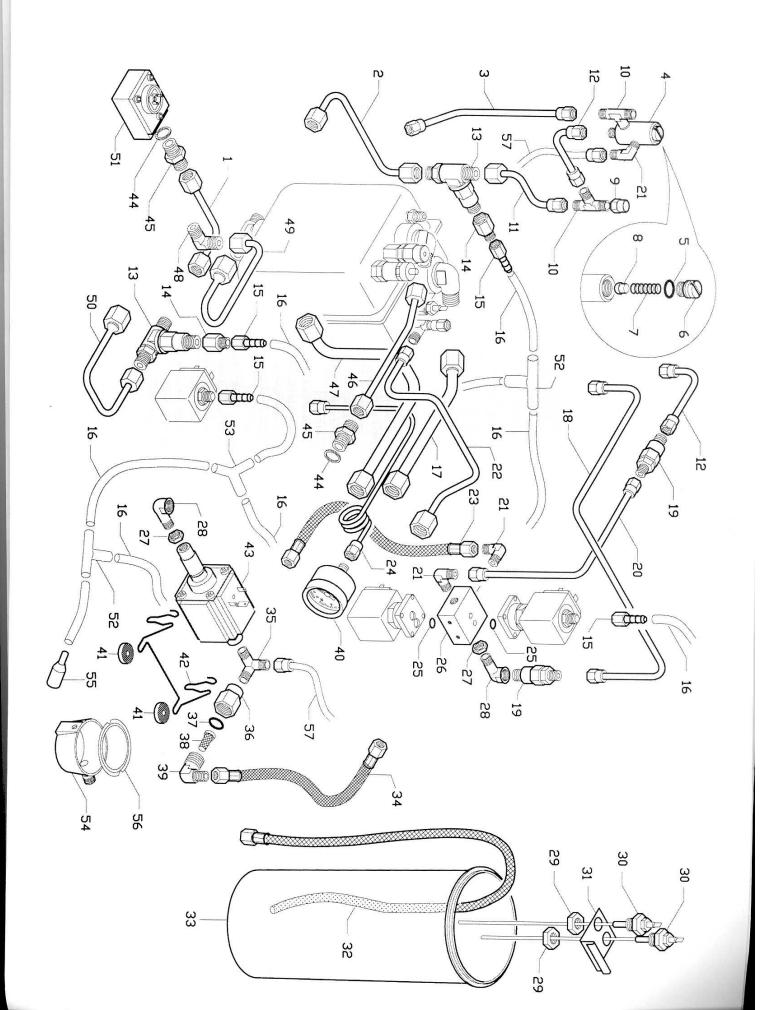
52 15502 VASCHETTA SI
SUPPORTO VASCA SCARICO MININOVA VASCHETTA SCARICO ROTONDA D 80
O MININOVA
SUPPORT F
SUPPORT ROUND DRAIN BASIN
SUPPORT ROUND DRAIN BASIN ROUND DRAIN BASIN D.80mm
SUPPORT CUVE CUVE A VIDANGE
SUPPORT CUVE A VIDANGER RONDE CUVE A VIDANGER RONDE D.80mm
HALTER RUNDE ABFLUSSCHALLE RUNDE ABFLUSSCHALE D.80mm
SCHALE D.80mn

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## Impianto idraulico \*CKPE\* - Hydraulic circuit \*CKPE\* - Circuit hydraulique \*CKPE\* - Wasser-anlage \*CKPE\*

MANOMETER 2 5 BAB 1/8 D44 TIM	MANOMETRE 2.5 BAR 1/8 D44 TUV	PRESSURE GAUGE 2.5 BAR 1/8 D44 TUV	MANOMETRO 2.5 BAR 1/8 D 44 TUV	21105	40
MESSING FITTING D10 3/8×1/8	RACCORD COUDE LAITON D10 3/8X1/8	ELBOW BRASS CONNECTOR D10 3/8X1/8	RACC.GOM.D10 3/8x1/8CON F3 24001018	23206	39
KUGELFÖRM.BRONZEKEGELFILTER	FILTRE CONIQUE BRONZE SPHERIQUE	SPHERICAL BRONZE CONICAL FILTER	FILTRO CONICO BRONZO SFERICO	10250	38
OR DICHTUNG FUR WASSERFULLUNGFILTER	JOINT OR FILTRE AUT.REM.EAU 10X2	O RING FOR WATER REFILL FILTER 10x2	GU OR FILTRO AEA 10x2	12312	37
REDUKTION 1/8Fx3/8F	REDUCTION 1/8Fx3/8F	REDUCTION 1/8Fx3/8F	RIDUZIONE 1/8Fx3/8F V.N.R.	25744	36
FITTING SO 5000-6	RACCORD SO 5000-6	CONNECTOR SO 5000-6	RACC.AD ANGOLO SO 5000-6	23213	35
TUBOFLEX 1/8FFGUMMI-HALTER L100	TUBOFLEX 1/8FF PORTE-GOMME L100	TUBOFLEX 1/8FF RUBBER-HOLDER L100	TUBOFLEX 1/8FF P.GOMMA PIA. L100 Ni	30406	34
WASSERBEHALTER 1000152	CUVE EAU 1000152	WATER TRAY 1000152	CONTENITORE H2O 1000152	15020	33
BLAUER RASTERROHR FF 1/8 L=85	TUYAU GRILLE BLEU 1RAC. FF1/8 L=85	BLUE WIRED HOSE 1FIT. FF1/8 L=85	TUBO RETINATO BLU 1RACC. FF1/8 L=85	15457	32
HALTER 3 LOCHER SONDE 70x40	SUPPORT 3 TROUS SONDE 70x40	SUPPORT 3 HOLES PROBE 70x40	SUPP.3FORI SONDA SAT 70x40		31
SONDE A.W.F. L255	SONDE AUT.ENTREE D'EAU L255	WATER LEVEL PROBE L255	SONDA LIVELLO L255 900952	1	30
MUTTER 1/4	ECROU 1/4 SP.4	NUT 1/4 SP.4	DADO 1/4 SP.4		29
MESSING FITTING 1/8x1/8M	RACCORD COUDE LAITON 1/8Fx1/8M	ELBOW BRASS CONNECTOR 1/8Fx1/8M	RACC.OTT.GOM.1/8FEMMx1/8M	10000	28
MUTTER 1/8 MANOMETER	ECROU 1/8 MANOMETRE	1/8 NUT GAUGE	DADO 1/8 MANOMETRO		27
AUFLAGE FUR ELEKTROVENTIL	SUPPORT ELECTROVANNES	SOLENOID VALVE BEARING	SUPPORTO ELETTROVALVOLE MINICIALDA		26
O-RINGDICHT. 105 GR.ELETT.VITON GRÜ	JOINT OR 105 GR. ELECT. VITON VERT	O RING SEAL 105 GREEN VITON SOLENOI	GU OR 105 GR.ELETT.VITON VERDE 70SH	1	25
KANN. D-4 L.570 CO 39	TUYAU D.4 L.570	PIPE D-4 L.570	TUB.D-4 L.570 '96 CO39	52002043	24
TUBOFLEX 1/8FF GUMMI-HALTER L37	TUBOFLEX 1/8FF PORTE-GOMME L37	TUBOFLEX 1/8FF RUBBER-HOLDER L37	10	1	23
KANN. D-6 L.295 M.NOVA TABL.MNC 8	TUYAU D.6 L.295	PIPE D-6 L.295	TUB.D-6 L.295 M.NOVA CIALDE MNC 8	52002020	22
MESSING FITTING D4 1/8x1/8	RACCORD COUDE LAITON D4 1/8X1/8	ELBOW BRASS CONNECTOR D4 1/8X1/8	RACC.OTT.GOM.D4 1/8x1/8 CON 2400618	1 23207	21
KANN, D-6 L.235 M.NOVA TABL, MNC 6	TUYAU D.6 L.235	PIPE D-6 L.235	TUB.D-6 L.235 M.NOVA CIALDE MNC 6	52002018	20
RUCKSCHLAGVENTIL 1/8-1/8	CLAPET ANTI-RETOUR 1/8 - 1/8 MALE	NON-RETURN VALVE 1/8 - 1/8 MALE	VALVOLA NON RITORNO 1/8-1/8 MASCHIO	9 20358	19
KANN. D-6 L.565 M.NOVA TABL. MNC 7	TUYAU D.6 L.565	PIPE D-6 L.565	TUB.D-6 L.565 M.NOVA CIALDE MNC 7	8 52002019	18
KANN. D-10L 150 M.NOVA TABL. MNC3	TUYAU D.10 L.150	PIPE D-10 L.150	TUB.D-10 L.150 M.NOVA CIALDE MNC 3	7 52002015	17
SILIKONROHR 5x8 KGxMt 0.044	TUYAU SILICONE 5x8 KGxMt 0.04	5x8 SILICONE PIPE	TUBO SILICONE 5x8 KGxMt 0.044	1	16
MUTTER + GUMMIHALTER 1/8	ECROU + PORTE-CAOUTCHOUC 1/8	NUT + 1/8 HOSE CONNECTION	DADO + PORTAGOMMA 1/8	5 23065	15
REDUKTION 1/4Fx1/8M V.A.R.	REDUCTION 1/4Fx1/8M V.A.R.	REDUCTION 1/4Fx1/8M V.A.R.	RIDUZIONE 1/4Fx1/8M V.A.R.	4 25743	14
DOSIERERVENTIL S.C.N.R.	VANNE DOSEUR S.C.N.R.	S.C.N.R. DOSER VALVE	VALVOLA DOSATORE S.C.N.R.	3 56153	13
XANN.D-6 L.65	TUYAU D.6 L.65	PIPE D-6 L.65	TUB.D-6 L.65 MNC14	2 52002034	12
KANN.D-6 L.85	- 1	PIPE D-6 L.85	TUB.D-6 L.85 MNC13	1 52002033	1
MESSING FITTING "T" 1/8x1/8x1/8	RACCORD LAITON "T" 1/8X1/8X1/8	BRASS CONNECTOR 'T' 1/8X1/8X1/8	RACC.OTT."T" 1/8x1/8x1/8 30006	0 23211	10
STOPFEN 1/8 GAS	BOUCHON FEMELLE 1/8 GAS	FEMALE CAP 1/8 GAS	TAPPO 1/8 GAS FEMMINA	25790	9
GUMMIVENTILKNOPF	TETE GOMME SOUPAPE	VALVE RUBBER HEAD	FUNGHETTO GOMMA VALVOLA	12600	8
EXPANSIONSVENTILFEDER	RESSORT CLAPET EXPANSION	EXPANSION VALVE SPRING	MOLLA VALVOLA ESPANSIONE	7 10470	7
STOPFEN FUR PUMPENEXPANSIONSVENTIL	BOUCHON SOUPAPE EXP. POMPE	PUMP EXPANSION VALVE CAP	TAPPO VALVOLA ESPANS. POMPA COMPACT	3 25786	0
OR DICHTUNG 112 Di9.93x6.62 NBR 75	JOINT OR 112 Di9.93x2.62 NBR SH 75	O RING 112 Di9.93x2.62 NBR SH 75	GU OR 112 Di9.93x2.62 NBR SH 75	5 12320	υı
PUMPEEXPANSIONVENTIL	VANNE EXPANSION POMPE	PUMP EXPANSION VALVE	VALVOLA ESPANSIONE POMPA MINICI. 2R	4 56129	4
KANN. D-6 L.170 MNC15	TUYAU D.6 L.170	PIPE D-6 L.170 MNC15	TUB.D-6 L.170 MNC15	3 52002035	ω
KANN, D-6 L 185 M.NOVA TABL, MNC 4	TUYAU D.6 L.185	PIPE D-6 L.185 M.NOVA PODS	TUB.D-6 L.185 M.NOVA CIALDE MNC 4	2 52002016	2
KANN, D-6 L,115 MNC 17	TUYAU D.6 L.115	PIPE D-6 L.115	TUB.D-6 L.115 MNC17	1 52002037	L
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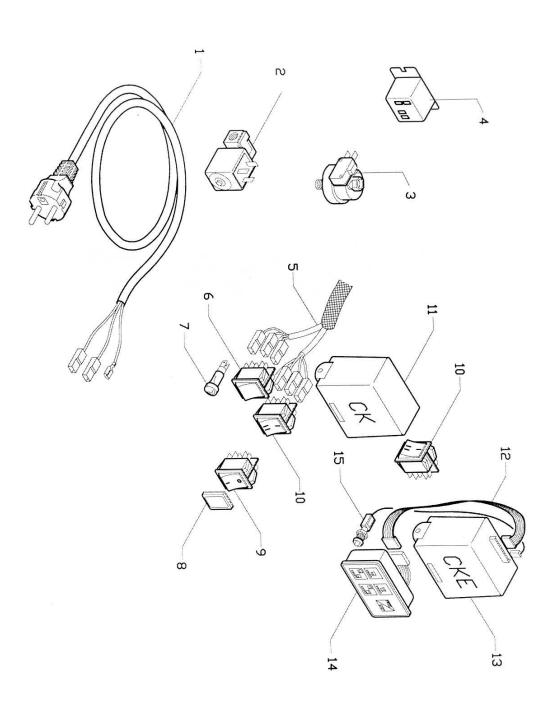


COMPACT

Pag. 15

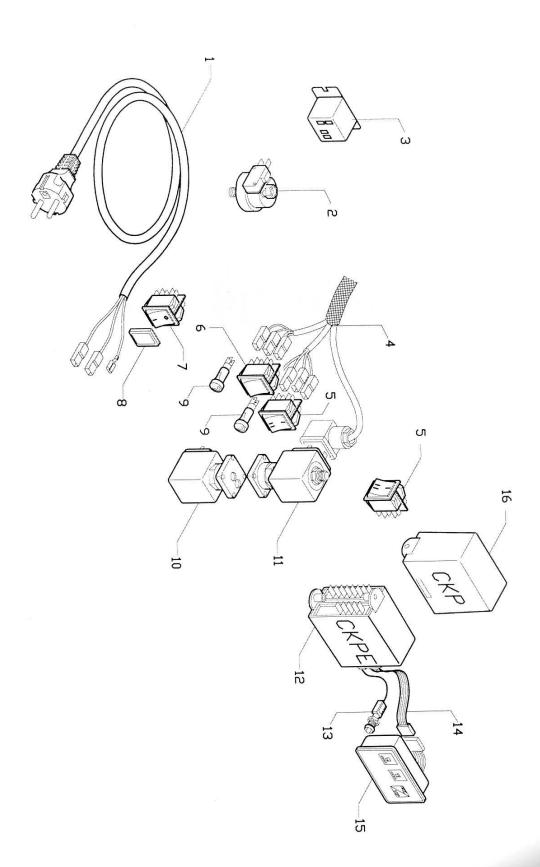
## Impianto idraulico \*CKPE\* - Hydraulic circuit \*CKPE\* - Circuit hydraulique \*CKPE\* - Wasser-anlage \*CKPE\*

57 5	56 7	55 5	54 1	53 1	52 1	51 1	50 5	49 5	48 2	47 5	46 5	45 2	44 1	43 2	43 2	42 2	41 1
52002044	77609001	56137004	15502	15422005	15422004	18126	52002038	52002036	23203	52002014	52002021	25686	12153	26310	26304	26306	15313
TUB.D-6 L.240 MNC19	SUPPORTO VASCA SCARICO MININOVA	ASS.SCARICO CKP/CKPE	VASCHETTA SCARICO ROTONDA D 80	RACC."Y" POLIPROPILENE D-8 Art.466	RACC."T" POLIPROPILENE D-8 Art.461	DOSATORE FLOWMETER FH 12 909602	TUB.D-6 L.170 MNC18	TUB.D-6 L.200 MNC16	RACC.OTT.GOM.D6.2 1/4x1/4 CON	TUB.D-10 L.450 M.NOVA CIALDE MNC 2	TUB.D-6 L.115 M.NOVA CIALDE MNC 9	RACCORDO 1/4x1/4 FLANGIA	GU CU 1/4 17x13.3x1.5	POMPA FLUID.VIB.110 1106PAIFM1N	POMPA FLUID VIB.220/240 1106PAILM1N	SUPPORTO FISS POMPA VIBRAZIONE	PIEDINI NEOPRENE 20x4.5 ART.15151
PIPE D-6 L.240	SUPPORT ROUND DRAIN BASIN	PIPE CKP/CKPE	ROUND DRAIN BASIN D.80mm	CONNECTOR "Y" POLYPROPYLENE D-8	T CONNECTOR D-8	FH 12 907613 FLOWMETER DOSER	PIPE D-6 L 170	PIPE D-6 L.200	ELBOW BRASS CONNECTOR D6.2 1/4X1/4	PIPE D-10 L.450	PIPE D-6 L.115	CONNECTOR 1/4 x 1/4 FLANGE	1/4 17x13.3x1.5 COPPER SEAL	FLUIDOTEC VIBRATION PUMP 110V	FLUIDOTEC VIBRATION PUMP 220/240V	FIXING BEARING VIBRATION PUMP	NEOPRENE LEG 20X4.5
TUYAU D-6 L.240	SUPPORT CUVE A VIDANGER RONDE	TUYAU CKP/CKPE	CUVE A VIDANGER RONDE D.80mm	RACCORD "Y" POLYPROP, D8 ART.466	RACCORD T D-8	DOSEUR FLOWMETER FH 12 907613	TUYAU D.6 L.170	TUYAU D.6 L.200	RACCORD COUDE LAITON D6.2 1/4X1/4	TUYAU D.10 L.450	TUYAU D.6 L.115	RACCORD 1/4 x 1/4 BRIDE	JOINT CUIVRE 1/4 17x13.3x1.5	POMPE VIBRATION FLUIDOTEC 110V	POMPE VIBRATION FLUIDOTEC 220/240V	SUPPORT POMPE VIBRATION	PIED NEOPRENE 20X4.5
KANN.D-6 L.240	HALTER RUNDE ABFLUSSCHALLE	KANN. CKP/CKPE	RUNDE ABFLUSSCHALE D.80mm	ANSCHLUSSTUCK "Y" D-8 Art. 466	T FITTING D-8	DOSIERER FLOWMETER FH 12 907613	KANN. D-6 L.170 MNC 18	KANN. D-6 L.200 MNC 16	MESSING FITTING D6.2 1/4x1/4	KANN. D-10 L.450 M.NOVA TABL. MNC 2	KANN. D-6 L.115 M.NOVA TABL. MNC 9	FITTING 1/4x1/4 FLANSCH	KUPFERDICHTUNG1/4 17x13.3x1.5	VIBRATIONSPUMPE FLUIDOTEC 110V	VIBRATIONSPUMPE FLUIDOTEC 220/240V	HALTER DER VIBRATIONSPUMPE	NEOPRENEFUSSE 20x4.5



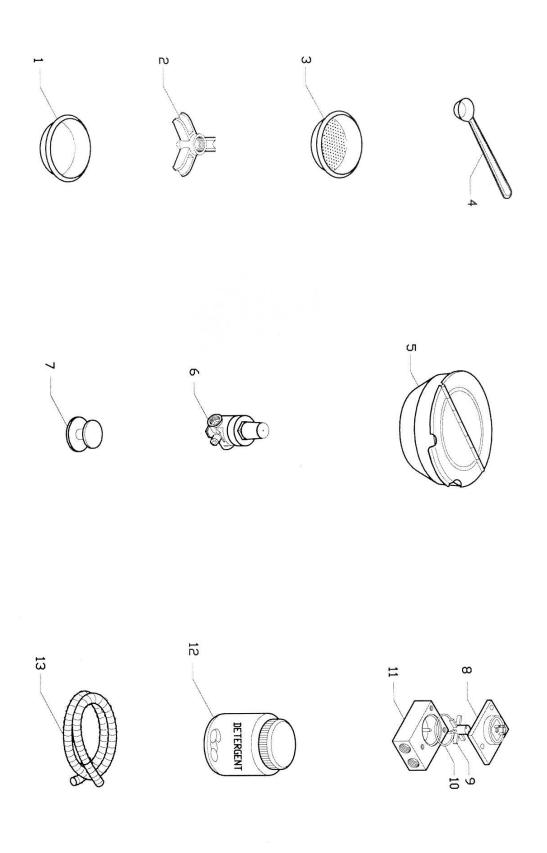
# Impianto elettrico \*CK-CKE\* - Electrical system \*CK-CKE\* - Circuit electrique \*CK-CKE\* - Strom-anlage \*CK-CKE\*

Pos.	Cod.	Denominazione - IT -	Denomination - GB -	Denomination - FR -
_	22030	CAVO H 0.5VV-F 3x1.5+SPINA258 L2000	CABLE H 0.5VV-F 3X1.5 + PLUG 258	CABLE H 0.5VV-F 3X1
-	22031	CAVO H 0.5V-V 3x1.5+SPINA USA L2500	CABLE H0.5V-V 3x1.5+PLUG USA L2500	CABLE H0.5V-V 3x1.5+FICHE USA L2500
2	18162	EL.AEA VE140.2IR VDE/UL PARKER 230V	SOL.VALVE WATER REFILL 230V PARKER	ELECTROVANNE REA 230V PARKER
ω	20155	PRES.XP79B921.010 T.1bar 1/8gas	PRESSURE SWITCH 1 BAR 1/8 GAS	PRESSOSTAT P79B921.010 1bar 1/8 gaz
4	18460001	RELAIS RES.230V CKE-CKPE AZ2280-1C	RELAY HEAT.ELEMENT 230V CKE-CKPE	RELAIS RES. 230V AZ2280 - 1C
4	18460002	RELAIS RES. 120V CKE-CKPE AZ2280-1C	RELAY HEAT.ELEMENT 120V CKE-CKPE	RELAIS RES. 120V AZ2280 - 1C
S	22722001	CABLAGGIO '96 VIB.	WIRING HARNESS	CABLAGE
Ch	22722002	CABLAGGIO '96 SAE VIB.	WIRING HARNESS ELECTRONIC MODEL	CABLAGE MOD. ELECTRONIQUE
6	18268	PULS.BIP.ROSSO B417B19000000	BIP.RED PUSH BUTTON B417B19000000	BOUTON BIP.ROUGE B417B19000000
7	21004	LAMPADA SPIA UL/CSA 110V 3322040171	WARNING LIGHT UL/CSA 110V	LAMPE TEMOIN UL/CSA 110V
7	21030	LAMPADA SPIA UL/CSA 250V 3322260179	WARNING LIGHT 250V *UL/CSA*	LAMPE TEMOIN 250V
8	19049	COPERTURA INTERRUTTORE MOLVENO 84	SWITCH COVER MOLVENO B4	PROTECTION INTERRUPTEUR CROUZET
9	18260	INT.BIP.LUMINOSO ROSSOB418C1G210000	B418C1G210000 LUMINOUS RED BIPOLAR	INT. BIP. LUMINEUX ROUGE B418C1G210
10	18135	DEVIATORE BIP.ROSSO B41LC19210000	COMMUTATOR BIPOLAR RED	COMMUTATEUR BIP.ROUGE B41LC19210000
1	18043	CENTRALINA MFC 2S 110V	GEARCASE MFC 2S 110V	CENTRALE MFC 2S
=	18045	CENTRALINA MFC 2S 220/240V	GEARCASE MFC 2S 220/240V	CENTRALE MFC 2S 220/240V
12	22608	CAVO PULSANTIERA 2C F. CM90 891857	TOUCH PAD CABLE 2C F.CM80 891857	CABLE CLAVIER A TOUCHES 2C F.CM80
13	18043001	CENTRALINA SAE 110V	GEARCASE 110V	CENTRALE 110V
13	18045001	CENTRALINA SAE 220/240V	GEARCASE 220/240V	CENTRALE 220/240V
14	18371008	PULSANTIERA 5T CKE 96	TOUCH PAD 5BUTTONS CKE	CLAVIER A TOUCHES
15	22623	CAVETTO LED SAE 60cm	LED CABLE ELECTRONIC MODEL 60cm	CAVET LED 60cm



# Imp. elettrico \*CKP-CKPE\* - Electrical system \*CKP-CKPE\* - Circuit electrique \*CKP-CKPE\* - Strom-anlage \*CKP-CKPE\*

Pos.	Cod.	Denominazione - IT -	Denomination - GB -	Denomi
_	22030	CAVO H 0.5VV-F 3x1.5+SPINA258 L2000	CABLE H 0.5VV-F 3X1.5 + PLUG 258	
_	22031	CAVO H 0.5V-V 3x1.5+SPINA USA L2500	CABLE H0.5V-V 3x1.5+PLUG USA L2500	
N	20155	PRES.XP79B921.010 T.1bar 1/8gas	PRESSURE SWITCH 1 BAR 1/8 GAS	
ω	18460001	RELAIS RES.230V CKE-CKPE AZ2280-1C	RELAY HEAT.ELEMENT 230V CKE-CKPE	
ω	18460002	RELAIS RES.120V CKE-CKPE AZ2280-1C	RELAY HEAT.ELEMENT 120V CKE-CKPE	
4	227176	CABLAGGIO X MINI CIALDE MANUALE	WIRING HARNESS MANUAL MODEL	
4	22717600	CABLAGGIO X MINICIALDE MANUALE SAE	WIRING HARNESS ELECTRONIC MODEL	
ر ن	18135	DEVIATORE BIP.ROSSO B41LC19210000	COMMUTATOR BIPOLAR RED	
6	18268	PULS.BIP.ROSSO B417B19000000	BIP.RED PUSH BUTTON B417B19000000	- 1
7	18260	INT.BIP.LUMINOSO ROSSOB418C1G210000	B418C1G210000 LUMINOUS RED BIPOLAR	
8	19049	COPERTURA INTERRUTTORE MOLVENO 84	SWITCH COVER MOLVENO B4	
9	21004	LAMPADA SPIA UL/CSA 110V 3322040171	WARNING LIGHT UL/CSA 110V	
9	21011	LAMPADA SPIA VERDE 220V 332247030T	220V 332247030T GREEN INDICATOR LIG	1
9	21030	LAMPADA SPIA UL/CSA 250V 3322260179	WARNING LIGHT 250V *UL/CSA*	
10	18174	EL.AEA SIR. L134G1-Z530A 2V 110/60	SOL. VALVE WATER REFILL 2V 110V 60Hz	
10	18177	EL.AEA SIR. L134G1-Z530A 2V 220/50	SOL VALVE WATER REFILL 2V 220V 50Hz	
=	18176	EL.GRP SIR. L334G15-Z530A 2V 110/60	GROUP SOLENOID VALVE 2V 110V 60Hz	
=	18179	EL.GRP SIR.L344C08C-Z530A 2V 220/50	SIR.L344C08C-Z530A 2V 220/50 SOLENO	
12	18043001	CENTRALINA SAE 110V	GEARCASE 110V	
12	18045001	CENTRALINA SAE 220/240V	GEARCASE 220/240V	
13	22623	CAVETTO LED SAE 60cm	LED CABLE ELECTRONIC MODEL 60cm	
14	22608	CAVO PULSANTIERA 2C F. CM90 891857	TOUCH PAD CABLE 2C F.CM80 891857	
15	18371009	PULSANTIERA 3T CKPE 96	TOUCH PAD 3BUTTONS CKPE	
16	18043	CENTRALINA MFC 2S 110V	GEARCASE MFC 2S 110V	
16	18045	CENTRALINA MFC 2S 220/240V	GEARCASE MFC 2S 220/240V	



COMPACT

#### Accessori - Accessories - Accessoires - Zubehör

. 00.	Cod.   Denominazione - IT -	Donomination CD		
1 27173	FILTRO INOX	2 CHR STAINI ESS STEEL SUSSESSES CO.	Denomination - FR -	Denomination - DE -
2 27050		יי טפי טייטייארבטט טייבפר טררטטבט דורובא	FILTRE INOX 2 TASSES AVEUGLE	ROSTFREIER FILTER 2 TASSEN ÖFFNUNGS
		BHASS SPOUT/NI 3 CMA SHORT CUPS	BEC LAITON/NICKELE 3 TASSES CMA COU	AUSGUSS OTT/NI 3 TASSEN CMA KIIBZ
3 2/190	FILTRO INOX 3 TAZZE 304/28	3 CUP STAINLESS STEEL FILTER 304/28	FILTRE INOX 3 TASSES 304/29	TO COURT OF THE STATE OF THE ST
4 15290	MISURINO IN PLASTICA CT 7		- 1511 IC 1140X 0 1 X 30E 3 304/28	ROSTFREIER FILTER 3 TASSEN 304/28
		/ gr PLASTIC MEASURE	MESURE EN PLASTIQUE 7 gr.	PI ASTIKMESSBECHED 2: 3
4 30150	MISURINO ACCIAIO INOX	STAINLESS STEEL MEASURE		T CAS IINMESSBECHER gr. /
5 30300	ZUCCHERIERA INOX	STAIN FROS STEEL SESSEE	MESORE ACIER INOX	EDELSTAHL-MESSBECHER
		STAINLESS STEEL SUGAH-BOWL	SUCRIER INOX	ZUCKERDOSE BOSTEBEI
0 0000	DIDO - ODE FREGO.S I ANDARD PN25 DN3/8	PN25 DN3/8 STANDARD PRESS. REDUCTIO	REDUCTEUR PRESS. STANDARD PN25 DN3/	DBI IOKBEDI ZITOTO OTATO
/ 15420	PRESSINO CAFFE'	COFFEE PRESS	DDDCCC	CHOCKNEDOZIERER STANDARD PN25 DN3/8
7 241034	4 FUSIONE ALLUMINIO 60/82 PRESSINO		770350	EINDRÜCKVORRICHTUNG
		COFFEE PRESS ALUMINIUM	PRESSE ALUMINIUM	EINDBLICKVORBIGHTING ALLING
8 18565	IESTINA DOSATORE FLOWMETER FH 12	FH 12 FLOWMETER DOSER HEAD	3	STORY OF THE STORY
9 15505	VENTOLINO DOSATORE FLOWMETER	ELOWWELED DOGINO LAN	THE PROPERTY OF STREET	DUSIEHERKOPF FLOWMETER FH 12
10 19315	GII OB 2112 28 251 78 MITON	- COMMETER DOSING FAN	DOSEUR FLOWMETER	KL.DOSIERUNGSLAUFRAD FLOWMETER
-	CO CITALIZACIANI, TO VITON	O RING SEAL 28.2x1.78 VITON	JOINT OR 28 2x1 78 VITON	
11 18121	CORPO DOSATORE FLOWMETER FH 12	FH 12 FLOWMETER DOSING BODY	O CONTROL ON THE CONT	O-RINGDICHT.28.2x1.78 VITON
10 08450	DETERORNIE KAD SOSISIS COME SOS		COHPS DOSEUR FLOWMETER FH 12	DOSIERKÖRPERFLOWMETER FH 12
	CE ELIGEN E NME pastiglie CONF.200pz	DETERG.KMR PACK OF 200 TAB	DETERG:KMR CONF.200 PASTIL	BEINIGUNGSM KAB BACK COS TAS
13 154/0	TUBO CAVOFLEX D16 SCARICO	D16 CAVOFLEX DRAIN PIPE		AREI LISSBOHD CAVOELEV DAG